

EN 05/2026

Attachment line

For tractors, farm, wheel and telescopic loaders, as well as forklifts

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50 YEARS

1975
2025

RIGHT HERE RIGHT NOW.



For half a century, the name Fliegl has stood for quality, reliability and pioneering spirit in vehicle construction. What began as a small family business in 1975 has developed into a globally respected partner for agriculture.

From a one-man workshop on the family farm to a global group of companies with around 1,400 employees.

1975 Josef Fliegl senior founds Fliegl Maschinenbau GmbH in Kastl

Product developments for mixers and tipper series **Up to 1991**

1991 Company expands to Thuringia, founding of Fliegl Fahrzeugbau GmbH

Expansion into Hungary and founding of Fliegl Abda Kft. **1993**

1995 Expansion – establishment of Fliegl plant in Töging

Founding of Fliegl Agro-Center in Kastl – launch of the first Fliegl ASW **1999**

2005 Fliegl Fahrzeugbau opens its second plant in Triptis

New Agro-Center in Kastl; investments in product development and manufacturing. Founding of Fliegl Bau- und Kommunaltechnik GmbH **2008**

2013 Construction of a new, state-of-the-art 30-hectare plant in Mühlendorf

Fliegl Agro-Center doubles its warehouse and production facilities **2019**

2022 Founding of Fliegl Grünlandtechnik and acquisition of Claas CARGOS loading wagons

Fliegl acquires the production rights for the farm loader 2527 **2024**

2025 Fliegl celebrates its 50th anniversary



View the complete Fliegl history →

<https://go.wirsindfliegl.com/chronik>



Quality that convinces. Products that inspire.

State-of-the-art production for the highest quality standards

In production and assembly, the Fliegl vision becomes reality: ideas are transformed into practical technology and innovations into series-ready products. That is why we leave nothing to chance and never compromise on quality standards. We use cutting-edge laser and robotic technology to manufacture our products with maximum flexibility and precision. This shortens production times considerably and increases economic efficiency.

The Agro-Center painting line

In addition to a turbine blasting plant, we also have the option of wet chemical pre-treatment. Thick- and thin-walled parts can be optimally prepared for the subsequent coating process with blasting standard SA 2.5 or high-pressure degreasing. Subsequently, high-quality polyester-based powder coatings or 2-component polyurethane-based wet paint systems are used in a two-coat process (primer and top coat). All Fliegl vehicles and machines are equipped with UV-resistant and weatherproof surfaces in the best possible commercial vehicle quality. Under the powder coating, an epoxy cold zinc coating ensures optimum corrosion protection. This guarantees the long service life of Fliegl products.



With our surface technology, we also set the highest standards when it comes to sustainability. We cover the energy-intensive pre-treatment, painting and drying processes with our own power generation from solar modules and wood chips as well as via district heating. Environmental protection is also written large at Fliegl.

Hot-dip galvanisation – for optimum corrosion protection

Hot-dip galvanised components are essential in the agricultural sector as they have to withstand the toughest conditions and frequently very harsh climates. Hot-dip galvanised machine parts can last for decades without showing any signs of corrosion or wear. As a result, hot-dip galvanisation is a highly valued technology for Fliegl products, which helps to ensure the durability and efficiency of agricultural equipment.



We are inventive

Fliegl has always stood out through numerous agricultural innovations – our appetite for new products remains insatiable. We are always on the lookout for new solutions, listening attentively to our loyal customers and drawing inspiration from them.



CATEGORY OVERVIEW

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FARM LOADER 2527



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Notes and symbols



Attachment suitable for



Tractor



Farm loader



Wheel loader



Telescopic loader



Forklift loader



Excavator



Three-point

Construction details



Bolted mounting

The bolted mounting is particularly flexible. It enables straightforward attachment to all manner of carrier vehicles.



Example: working platform with bolted mounting for Claas Scorpion



Example: Pruning saw with bolted mounting for Manitou



Conical design

The majority of Fliegl buckets feature a conical design. The side sections are set at an angle, which causes the bucket body to widen at the bottom. This has the advantage that bulk material can run off more effectively and material residue is reduced to a minimum.



Highly wear-resistant scraper rail

Attachments with this symbol are equipped with a scraper rail made from highly wear-resistant steel HB 500. This guarantees minimal wear in all applications. The thickness of the scraper rail is specified under the relevant attachment.



Reinforcements on bucket body

Our buckets feature reinforcements to enhance the robustness and durability of the bucket body. These strengthen the basic structure of the bucket and provide additional abrasion protection for extreme applications.



Hot-dip galvanisation – eternal protection

Hot-dip galvanisation counters the rapid onset of corrosion and extends the life of the material. Hot-dip galvanisation creates a very strong bond between the zinc and steel. As a result, the component with all its cavities and corners is fully covered with a durable and highly resilient protective coating.

- » Long-term corrosion protection
- » High cost efficiency
- » High mechanical load bearing capacity
- » Perfect all-round protection, including cavities and edges
- » Low-maintenance



Powder coating – for mechanical resistance and corrosion protection

In the powder coating process, the powder coating applied to the attachment is baked on at high temperatures, thus creating a tough, durable and scratch-resistant surface. The coating offers crucial advantages, such as high durability, chemical and weather resistance, and is ideal for use in harsh environments.



12 V power supply

A 12 V permanent power connection is required to operate the device.

WORKING PLATFORMS



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FLIEGL WORKING PLATFORMS

Our hot-dip galvanised working platforms are suitable for wide range of applications: installation work, repairs, cleaning, painting walls and ceilings, etc.

EC pre-certified

In accordance with the Machinery Directive 2006/42/EC, all working platforms used to lift people to heights above 3 m are subject to an EC type examination.

Fliegl working platforms are built in accordance with these criteria. The EC type examination must be performed in conjunction with the relevant carrier vehicle. The examination inspects various aspects, such as stability, parallel motion and additional safety equipment.

The following points must be ensured for the carrier vehicle:

- » Stability
- » Automatic parallel guidance
- » Lockout of the tip function
- » Raising/lowering speed restriction
- » Tube breakage protection on the lift cylinders
- » Lift height max. 10 m
- » Emergency lowering for lift heights above 7.5 m
- » Radio communication for lift heights above 7.5 m or poor visibility



Delivered ready for attachment to tractors, farm, wheel or telescopic loaders as well as forklifts.

WORKING PLATFORMS IN COMPARISON

Type	Low	High Side entry	High Central entry	High Pivoting	Maxi	Wide	Bolted	Folding
Galvanised	✓	✓	✓	✓	✓	✓	✓	✓
Mounting	Euronorm, farm, wheel or telescopic loader	Euronorm, farm, wheel or telescopic loader	Euronorm, farm, wheel or telescopic loader	Euronorm, farm, wheel or telescopic loader	Euronorm, farm, wheel or telescopic loader	Euronorm, farm, wheel or telescopic loader	Forklift	Forklift
Elevation (m)	-	1	1	1	1.40	-	-	-
Load capacity, approx. (kg)	250	250	250	250	250	250	120	120
Weight, approx. (kg)	170	220	220	380	240	240	120	85
Entry	Side	Side	Central	Side	Side	Side	Side	Side
EC pre-certified*	✓	✓	✓	✓	✓	✓	-	-
Non-slip floor	✓	✓	✓	✓	✓	✓	✓	✓
Tool tray	✓	✓	✓	✓	✓	✓	-	-

»Maxi« working platform

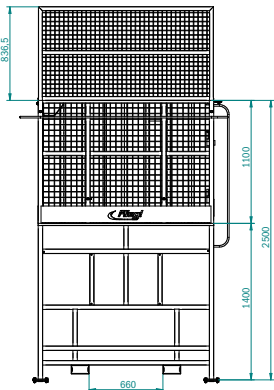
The pro model in the working platform range with an additional height gain of 1.40 m enables safe and comfortable working at particularly great heights.



Extra-high working platform for particularly high places

Technical details

- » With Euronorm mounting as standard
- » Optionally with individual bolted farm, wheel or telescopic loader mounting
- » Load capacity: approx. 250 kg
- » Basket (L x W x H): 1570 x 920 x 1100 mm



Features

- » EC pre-certified
- » Height gain: 1,40 m
- » Anti-slip grid on floor
- » Working height with front loader: max. 7000 mm
- » Tool tray as standard
- » Side entry
- » See page 13 for accessories



Attachment to Euronorm

Article number	Description	Elevation	Working height	Weight, approx.	Unit	€ net
ABHFLJ000020V	»Maxi« working platform	1400 mm	2500 mm	240 kg	Item	3.080,00

Attachment to farm, wheel or telescopic loader

Article number	Description	Elevation	Working height	Weight, approx.	Unit	€ net
ABHHRTO00020V	»Maxi« working platform	1400 mm	2500 mm	260 kg	Item	3.680,00

Attachment to forklift

Article number	Description	Elevation	Working height	Weight, approx.	Unit	€ net
ABHFLJ000021V	»Maxi« working platform	1400 mm	2500 mm	220 kg	Item	3.020,00

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»High« working platform, side entry

The classic working platform with an additional height gain of 1 m.

01



Bolted mounting (optional)



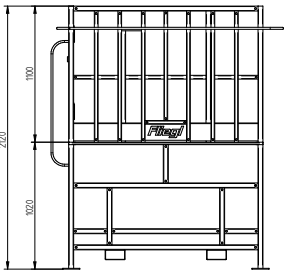
Side entry



Attached to forklift with chain guard

Technical details

- » With Euronorm mounting as standard
- » Optionally with individual bolted farm, wheel or telescopic loader mounting
- » Load capacity: approx. 250 kg
- » Basket (L x W x H): 1570 x 920 x 1100 mm



Attachment to Euronorm

Article number	Description	Elevation	Working height	Weight, approx.	Unit	€ net
ABHFLI000005V	»High« working platform, side entry	1000 mm	2120 mm	220 kg	Item	2.460,00

Attachment to farm, wheel or telescopic loader

Article number	Description	Elevation	Working height	Weight, approx.	Unit	€ net
ABHHRTO00005V	»High« working platform, side entry	1000 mm	2120 mm	240 kg	Item	3.060,00

Attachment to forklift

Article number	Description	Elevation	Working height	Weight, approx.	Unit	€ net
ABHFLI000008V	»High« working platform, side entry	1000 mm	2120 mm	215 kg	Item	2.400,00

Features



- » EC pre-certified
- » Height gain: 1 m
- » Anti-slip grid on floor
- » Working height with front loader: max. 6500 mm
- » Tool tray as standard
- » Side entry
- » See page 13 for accessories



◀ Watch video

»High« working platform, pivoting

Greater flexibility, more applications, no blocking of roads or paths – the working platform with pivot function for space-saving application is particularly well suited to the municipal sector.



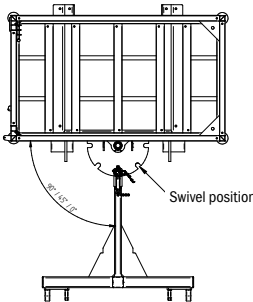
Up to 90° pivot function – perfect for narrow entrances



01

Technical details

- » With Euronorm mounting as standard
- » Optionally with individual welded farm, wheel or telescopic loader mounting
- » Pivots up to 90° on both sides, total range of 180° (in 4 stages of 45°)
- » Load capacity: approx. 250 kg
- » Basket (L x W x H): 1570 x 920 x 1100 mm



Features



- » EC pre-certified
- » Height gain: 1 m
- » Anti-slip grid on floor
- » Working height with front loader: max. 6500 mm
- » Tool tray as standard
- » Side entry
- » See page 13 for accessories

Attachment to Euronorm

Article number	Description	Elevation	Working height	Weight, approx.	Unit	€ net
ABHFLJ000009V	»High« working platform, pivoting	1000 mm	2120 mm	380 kg	Item	3.810,00

Attachment to farm, wheel or telescopic loader

Article number	Description	Elevation	Working height	Weight, approx.	Unit	€ net
ABHHRTO00009V	»High« working platform, pivoting	1000 mm	2120 mm	400 kg	Item	4.410,00

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»Low« working platform

The perfect aid for assembly and maintenance work.

01



With plastic top frame and safety grid (optional)



Side entry

Technical details

- » With Euronorm mounting as standard
- » Optionally with individual bolted farm, wheel or telescopic loader mounting
- » Load capacity: approx. 250 kg
- » Basket (L x W x H): 1570 x 920 x 1100 mm

Features



- » EC pre-certified
- » Anti-slip grid on floor
- » Tool tray as standard
- » Side entry
- » See page 13 for accessories

Attachment to Euronorm

Article number	Description	Weight, approx.	Unit	€ net
ABHFLJ000010V	»Low« working platform	170 kg	Item	2.070,00

Attachment to farm, wheel or telescopic loader

Article number	Description	Weight, approx.	Unit	€ net
ABHHRT000010V	»Low« working platform	190 kg	Item	2.670,00

Attachment to forklift

Article number	Description	Weight, approx.	Unit	€ net
ABHFLJ000001V	»Low« working platform	170 kg	Item	2.020,00



◀ Watch video

»Wide« working platform

More room, more space – the wide version of the working platform offers generous work space for more demanding requirements.



Extra large work space

01

Technical details

- » With Euronorm mounting as standard
- » Load capacity: approx. 250 kg
- » Optionally with individual bolted farm, wheel or telescopic loader mounting
- » Basket (L x W x H): 2500 x 920 x 1100 mm

Features



- » EC pre-certified
- » Anti-slip grid on floor
- » Tool tray as standard
- » Side entry

Attachment to Euronorm

Article number	Description	Weight, approx.	Unit	€ net
ABHFLI000015V	»Wide« working platform	240 kg	Item	3.440,00

Attachment to farm, wheel or telescopic loader

Article number	Description	Weight, approx.	Unit	€ net
ABHHRTO00015V	»Wide« working platform	260 kg	Item	4.040,00

Attachment to forklift

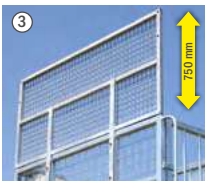
Article number	Description	Weight, approx.	Unit	€ net
ABHFLI000017V	»Wide« working platform	240 kg	Item	3.390,00



Plastic top frame



Tool tray



Safety grids



Swivel castors

Accessories for type Low, High, Maxi & Wide

Article number	Description	Unit	€ net
① ABHFLI000805	Plastic top frame (required for working with chainsaws, fitted – for Low, High and Maxi working platform)	Set	325,50
① ABHFLI000807	Plastic top frame (required for working with chainsaws, fitted – for Wide working platform)	Set	420,00
② ABHFLI900006	Tool tray, width 250 mm (included with purchase of a new device)	Item	99,75
② ABHFLI900013	Tool tray, width 600 mm (included with purchase of a new device)	Item	157,50
③ ABHFLI900007	Safety grid (required in enclosed spaces) – for Low, High and Maxi working platform	Item	357,00
③ ABHFLI900010	Safety grid (required in enclosed spaces) – for Wide working platform	Item	588,00
④ ABHFLI900012	»Heavy-duty« castors, Ø 200 mm, 2 with locking brake and 2 without brake	Set	273,00
SBWXXX600056	»Profi« fall protection	Set	242,00
SBWXXX6000567	»Premium« fall protection	Set	190,00
ABHFLI900014	Pipe-break protection for installation in carrier vehicle	Set	190,00
ABHFLI900021	Special paint (colour of choice)		530,00
ETZXX916600	Warning stripes – surcharge	Set	170,00
ABHFLI900500	EC type examination (surcharge) according to Directive 2006/42/EC / for working platform	Item	3.360,00

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»Bolted« working platform

Simple self-assembly: The handy working platform as a bolted assembly kit is ideal for diverse applications with a forklift truck.

01



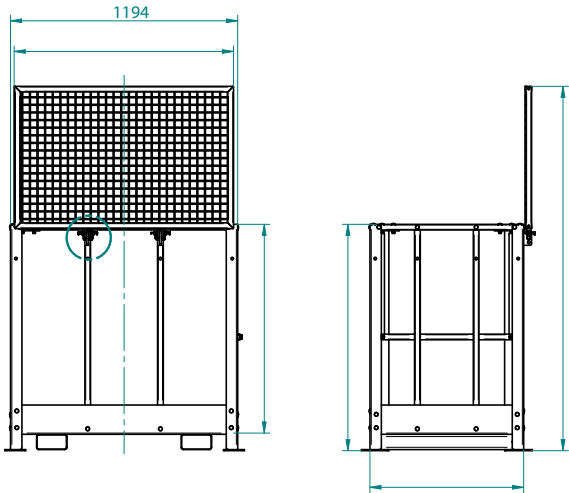
Technical details

- » With forklift mounting as standard
- » Load capacity: approx. 120 kg
- » Basket (L x W x H): 1125 x 740 x 1100 mm

Features



- » Kit with assembly instructions
- » Bolted assembly
- » Fork pockets with slip guard
- » Non-slip chequer plate floor
- » Side entry
- » Safety grid with downward adjustment



Attachment to fork arm mounting

Article number	Description	Weight, approx.	Unit	€ net
ABHFLI000013V	»Bolted« working platform	120 kg	Item	970,00

»Folding« working platform

Space-saving and easy to store: The folding working platform is rapidly deployed but barely noticeable when collapsed. Ideal for those who like things neat and tidy!



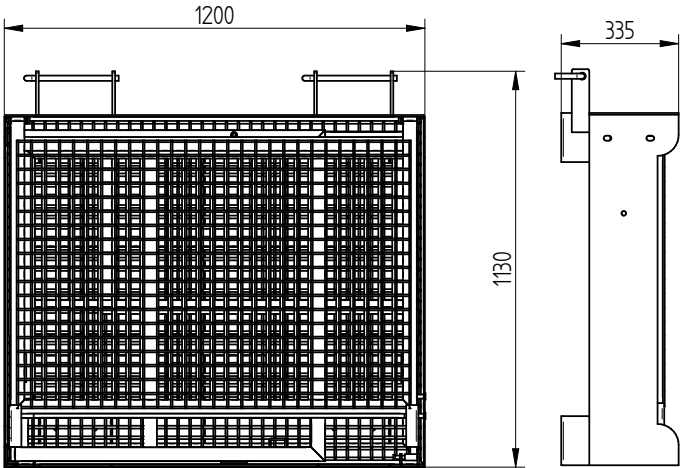
01

Technical details

- » Folding
- » With forklift mounting as standard
- » Load capacity: approx. 120 kg
- » Basket (L x W x H): 1115 x 920 x 1040 mm

Features

- » Fork pockets with safety bolts
- » Anti-slip grid on floor
- » Side entry



Attachment to fork arm mounting

Article number	Description	Weight, approx.	Unit	€ net
ABHFLJ000000	»Folding« working platform	85 kg	Item	930,00



01

»Small« working platform

Technical details

- » With forklift mounting as standard
- » Basket (L x W x H): 1143 x 1070 x 1010 mm
- » Non-slip floor
- » Incl. tool tray
- » Painted in yellow orange
- » Bolted



Attachment to fork arm mounting 

Article number	Description	Weight	Unit	€ net
ABHFLI000030	»Small« working platform	65 kg	Item	700,00

»Easy« working platform

Technical details

- » With forklift mounting as standard
- » Basket (L x W x H): 1000 x 1125 x 1100 mm
- » Non-slip floor
- » Painted in yellow orange
- » Bolted
- » Incl. safety chain



Attachment to fork arm mounting 

Article number	Description	Weight	Unit	€ net
ABHFLI000031	»Easy« working platform	67 kg	Item	630,00

SWEEPER MACHINES



02

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»Super Hero 700-M« Sweeper Machine

Sweeper machine with outstanding sweeping power, thanks to the cardan shaft drive. The »Super Hero 700-M« thus makes light work of cleaning even the most heavily soiled areas.



Pivoting



Wide-angle cardan shaft

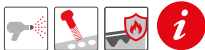


With heavy-duty support wheels

Technical details

- » With three-point hitch (Cat. 2) and tractor triangle mounting as standard
 - » Sweeper roller Ø 700 mm
 - » 2 solid adjustment spindles for optimum ground contact
 - » 2 heavy-duty support wheels Ø 306 mm – suitable for extreme conditions
- » Sweeper roller speed: 295 – 1000 rpm
 - » Mechanical drive
 - » Cardan shaft with wide angle
 - » Hydraulic swivel action on both sides (approx. 25°)
 - » Robust mounting

Features



- » Robust machine housing
- » Ideal for the toughest applications
- » Two swivel cylinders with ball joints

Attachment to three-point hitch and tractor triangle

Article number	Description	Working width	Weight, approx.	Unit	€ net
KEHFLJ300155	»Hero 700-M« sweeper machine	1550 mm	480 kg	Item	8.460,00
KEHFLJ300185	»Hero 700-M« sweeper machine	1850 mm	510 kg	Item	8.780,00
KEHFLJ300230	»Hero 700-M« sweeper machine	2300 mm	550 kg	Item	9.170,00



◀ Watch video

»Economy« sweeper machine

The sweeper machine in its simplest form – the »Economy« model offers tried-and-tested sweeping performance and impresses with its simplicity.



02



Front and rear attachment possible



Mechanical pivoting headstock



Robust castors, Ø 250 mm



Infinitely adjustable sweeper roller



Three-point headstock for front and rear attachment



Hydraulic emptying

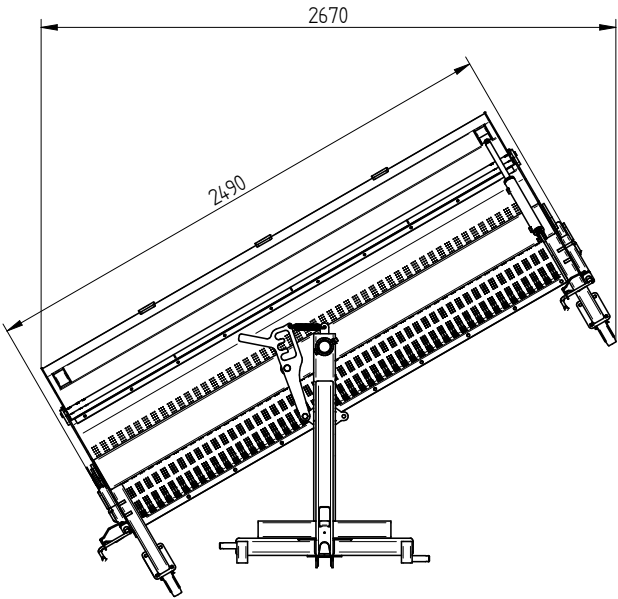
Technical details

- » With three-point hitch (Cat. 2) and tractor triangle mounting as standard
- » Sweeper roller Ø 500 mm
- » Individual disc brooms with plastic bristles
- » 2 adjustable support wheels Ø 250 mm, rear
- » 3x mechanical swivel action on both sides (approx. 30°)
- » Required oil volume: 30 - 60 l/min
- » Incl. hydraulic dirt collecting pan
- » 1 double-acting connection required
- » incl.

Features



- » Robust internal oil motor – optimum protection against damage, enables sweeping up to the kerb edge
- » Infinitely adjustable sweeping roller for optimum ground adaptation



Attachment to three-point hitch and tractor triangle

Article number	Description	Working width	Weight, approx.	Unit	€ net
KEHECO240000	»Economy« sweeper machine	2300 mm	360 kg	Item	3.870,00

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Sweeper machine »type 500 and type 600«

The »type 500« is our all-rounder featuring a robust and compact design. It is ideal for cleaning yards, barns and very dirty roads. The »type 600« is your reliable partner for use on heavily soiled surfaces. The heavy-duty support wheels ensure optimum guidance, even on uneven terrain.

Technical details

- » Individual disc brooms with plastic bristles
- » Sweeper roller diameter:
type 500: Ø 500 mm / type 600: Ø 600 mm
- » 2 adjustable support wheels at rear
(type 500: Ø 250 mm / type 600: Ø 306 mm)
- » Mechanical swivel action on both sides (approx. 30°)
- » Required oil volume: 30 – 80 l/min
- » 1 double-acting connection required

Features



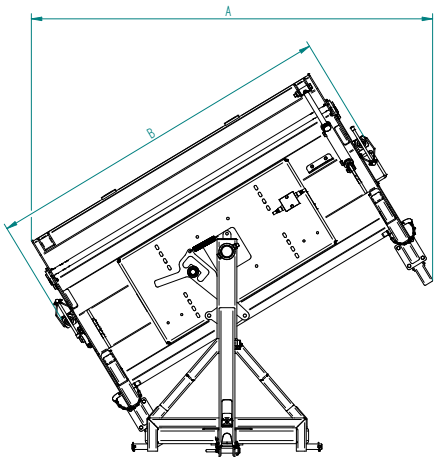
- » Robust internal oil motor – optimum protection against damage, enables sweeping up to the kerb edge
- » Robust machine housing
- » With free sweeping mode as standard – enables sweeping with the dirt collecting pan open by operating a shut-off valve
- » Infinitely variable sweeper roller adjustment for optimum sweeping results
- » Brush can be used up to the wear limit
- » Offset side brushes for optimal road cleaning



Mechanical swivel frame (30°), with optional hydraulic pivoting headstock



Spraying system



Width	A	B
1,55	2020	1730
1,85	2320	2030
2,1	2570	2280
2,3	2770	2480
2,65	3120	2830
2,8	3270	2980

Dimensions refer to sweeper machine type 500 and 600



◀ Watch video

Sweeper machine type 500 and 600

Article number	Description	Working width	Unit	€ net
KEHFLI155000	Sweeper machine »type 500«	1550 mm	Item	3.520,00
Accessories				
KEHFLI155811	87 l dirt collecting pan with hydraulic emptying		Item	913,50
KEHFLI900558	Splash guard (recommended for sweeper machines without dirt collecting pan)		Item	336,00
KEHFLI155806	Spraying system with 120 l tank		Item	2.404,50
KEHFLI155810	Mixed sweeping brush – with bristles made from plastic (thickness 2.7 mm) and steel (thickness 0.7 mm) – for type 500		Item	514,50
KEHFLI155825	Reinforced sweeping brush – for coarse dirt, also suitable for animal husbandry		Item	315,00
KEHFLI185000	Sweeper machine »type 500«	1850 mm	Item	3.570,00
KEHFLI000185	Sweeper machine »type 600« – industrial	1850 mm	Item	4.410,00
Accessories				
KEHFLI185811	104 l dirt collecting pan with hydraulic emptying		Item	934,50
KEHFLI900560	Splash guard (recommended for sweeper machines without dirt collecting pan)		Item	346,50
KEHFLI185806	Spraying system with 120 l tank		Item	2.467,50
KEHFLI185810	Mixed sweeping brush – with bristles made from plastic (thickness 2.7 mm) and steel (thickness 0.7 mm) – for type 500		Item	577,50
KEHFLI810185	Mixed sweeping brush – with bristles made from plastic (thickness 2.7 mm) and steel (thickness 0.7 mm) – for type 600		Item	609,00
KEHFLI185825	Reinforced sweeping brush – for coarse dirt, also suitable for animal husbandry		Item	367,50
KEHFLI210000	Sweeper machine »type 500«	2100 mm	Item	3.620,00
KEHFLI000210	Sweeper machine »type 600« – industrial	2100 mm	Item	4.520,00
Accessories				
KEHFLI210811	120 l dirt collecting pan with hydraulic emptying		Item	976,50
KEHFLI900566	Splash guard (recommended for sweeper machines without dirt collecting pan)		Item	367,50
KEHFLI210806	Spraying system with 120 l tank		Item	2.562,00
KEHFLI210810	Mixed sweeping brush – with bristles made from plastic (thickness 2.7 mm) and steel (thickness 0.7 mm) – for type 500		Item	640,50
KEHFLI810210	Mixed sweeping brush – with bristles made from plastic (thickness 2.7 mm) and steel (thickness 0.7 mm) – for type 600		Item	661,50
KEHFLI210825	Reinforced sweeping brush – for coarse dirt, also suitable for animal husbandry		Item	430,50
KEHFLI230000	Sweeper machine »type 500«	2300 mm	Item	3.885,00
KEHFLI000230	Sweeper machine »type 600« – industrial	2300 mm	Item	4.725,00
Accessories				
KEHFLI230811	130 l dirt collecting pan with hydraulic emptying		Item	1.008,00
KEHFLI900562	Splash guard (recommended for sweeper machines without dirt collecting pan)		Item	388,50
KEHFLI230806	Spraying system with 120 l tank		Item	2.635,50
KEHFLI230810	Mixed sweeping brush – with bristles made from plastic (thickness 2.7 mm) and steel (thickness 0.7 mm) – for type 500		Item	693,00
KEHFLI810230	Mixed sweeping brush – with bristles made from plastic (thickness 2.7 mm) and steel (thickness 0.7 mm) – for type 600		Item	724,50
KEHFLI230825	Reinforced sweeping brush – for coarse dirt, also suitable for animal husbandry		Item	451,50
KEHFLI265000	Sweeper machine »type 500«	2650 mm	Item	4.095,00
KEHFLI000265	Sweeper machine »type 600« – industrial	2650 mm	Item	4.935,00
Accessories				
KEHFLI265811	140 l dirt collecting pan with hydraulic emptying		Item	1.039,50
KEHFLI900568	Splash guard (recommended for sweeper machines without dirt collecting pan)		Item	399,00
KEHFLI265806	Spraying system with 120 l tank		Item	2.709,00
KEHFLI265810	Mixed sweeping brush – with bristles made from plastic (thickness 2.7 mm) and steel (thickness 0.7 mm) – for type 500		Item	745,50
KEHFLI810265	Mixed sweeping brush – with bristles made from plastic (thickness 2.7 mm) and steel (thickness 0.7 mm) – for type 600		Item	766,50
KEHFLI825265	Reinforced sweeping brush – for coarse dirt, also suitable for animal husbandry		Item	462,00
KEHFLI280000	Sweeper machine »type 500«	2800 mm	Item	4.305,00
KEHFLI000280	Sweeper machine »type 600« – industrial	2800 mm	Item	5.145,00
Accessories				
KEHFLI280811	158 l dirt collecting pan with hydraulic emptying		Item	1.155,00
KEHFLI900564	Splash guard (recommended for sweeper machines without dirt collecting pan)		Item	409,50
KEHFLI280806	Spraying system with 120 l tank		Item	2.761,50
KEHFLI280810	Mixed sweeping brush – with bristles made from plastic (thickness 2.7 mm) and steel (thickness 0.7 mm) – for type 500		Item	787,50
KEHFLI810280	Mixed sweeping brush – with bristles made from plastic (thickness 2.7 mm) and steel (thickness 0.7 mm) – for type 600		Item	798,00
KEHFLI280825	Reinforced sweeping brush – for coarse dirt, also suitable for animal husbandry		Item	493,50
KEHFLI280815	Front reinforcement for 2800 mm version		Item	441,00

Accessories for sweeper machine type 500 and 600

KEHFLI000000	Three-point headstock for front and rear attachment with three-point hitch (Cat. 2) and tractor triangle mounting, mechanical swivel function	Item	614,25
KEHFLI000050	Forklift attachment part with pendular compensation, mechanical swivel function	Item	945,00
KEHFLI000060	Euronorm attachment part with pendular compensation, mechanical swivel function	Item	1.312,50
KEHFLI000045	Euronorm attachment part with three-point hitch and pendular compensation (mech. swivel function)	Item	1.407,00
KEHFLI000065	Wheel loader mounting with pendular compensation, mechanical swivel function (incl. pressure sequence valve)	Item	1.627,50
KEHFLI000070	Hydraulic pivoting headstock incl. control panel – surcharge	Item	1.207,50
KEHFLI000100	Side brush Ø 600 mm – with plastic bristles, mounted left	Item	1.323,00
KEHFLI000105	Side brush Ø 600 mm – with plastic bristles, mounted right	Item	1.323,00
KEHFLI000110	Side brush Ø 600 mm, mixed – with plastic and steel bristles, mounted left	Item	1.386,00
KEHFLI000115	Side brush Ø 600 mm, mixed – with plastic and steel bristles, mounted right	Item	1.386,00
KEHFLI000120	Side weed brush Ø 600 mm with flat wire segments, mounted left	Item	1.501,50
KEHFLI000125	Side weed brush Ø 600 mm with flat wire segments, mounted right	Item	1.501,50
KEHFLI000145	Side weed brush Ø 600 mm with braided steel rope, mounted left	Item	1.501,50
KEHFLI000140	Side weed brush Ø 600 mm with braided steel rope, mounted right	Item	1.501,50
KEHFLI000130	Spraying system for side and weed brush (only in conjunction with spraying system with 120 l tank)	Item	430,50
KEHFLI000150	Support wheel Ø 250 mm, front (required for mounting with pendular compensation) – type 500	Item	388,50
KEHFLI000155	»Heavy-duty« support wheel Ø 306 mm, front (required for mounting with pendular compensation) – type 600	Item	640,50
KEHFLI000160	Support wheel set »Heavy-duty« Ø 306 mm	Set	850,50
KEHFLI000070	Hydraulic pivoting headstock incl. control panel	Item	1.207,50
KEHFLI900090	LED marker lights, 12/24 V, fitted	Set	346,50



»Profi Gigant« sweeper machine

The Profi sweeper machine is your powerful partner for cleaning large areas, such as construction sites, recycling centres or biogas plants. This sweeper machine features robust and durable disc brooms (Ø 700 mm) and a large dirt collecting pan. The sturdy design protects the Profi sweeper machine against overload and ensures optimum ground tracking.

02



Technical details

- » Sweeper roller diameter: 700 mm
- » Required oil volume: 65-100 l
- » Free sweeping mode as standard
- » Pivoting headstock with up to 170 mm of travel and up to 16° angle adjustment
- » Headstock with indicator scale
- » Bolted mounting plate
- » 3 heavy-duty support wheels Ø 306 mm – suitable for extreme conditions – front support wheel is attached to the dirt collecting pan
- » Dirt collecting pan with hydraulic emptying
- » 1 double-acting connection required
- » Side broom with large spring range for optimal lateral adjustment
- » When unfolded, the side broom is tilted diagonally towards the centre of the sweeper to save space
- » With optional spraying system and 300 l tank

Features



- » Ideal for the toughest applications
- » Robust internal oil motor – optimum protection against damage, enables sweeping up to the kerb edge
- » Robust machine housing
- » Infinitely variable sweeper roller adjustment for optimum sweeping results
- » Hydraulic pivoting headstock – operated via control panel

»Profi Gigant« sweeper machine

Article number	Description	Working width	Unit	€ net
KEHPRF230001	»Profi Gigant« sweeper machine	2300 mm	Item	7.370,00
Accessories				
KEHPRF230812	520 l dirt collecting pan with hydraulic emptying		Item	2.767,28
KEHPRF230806	Spraying system with 300 l tank		Item	3.561,08
KEHPRF230820	Mixed sweeping brush – with bristles made from plastic (thickness 3.0 mm) and steel (thickness 0.7 mm)		Item	870,98
KEHPRF280001	»Profi Gigant« sweeper machine	2800 mm	Item	7.990,00
Accessories				
KEHPRF280812	620 l dirt collecting pan with hydraulic emptying		Item	3.042,90
KEHPRF280806	Spraying system with 300 l tank		Item	3.825,68
KEHPRF280820	Mixed sweeping brush – with bristles made from plastic (thickness 3.0 mm) and steel (thickness 0.7 mm)		Item	948,15



300 l tank for spraying system



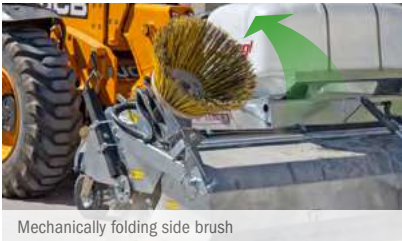
Spraying system – the splash guard nozzles are protected on the housing and spray the water close to the brush and prevent dust formation



Heavy-duty support wheels Ø 306 mm – super-elastic solid rubber tyres, width 105 mm, ball-bearing mounted, wear-resistant tread, heavy-duty slewing ring design



Hydraulic pivoting headstock incl. control panel



Mechanically folding side brush



Control block (standard)

Accessories

Article number	Description	Unit	€ net
KEHPRF000110	Three-point headstock for front and rear attachment with three-point hitch (Cat. 2) and tractor triangle mounting, hydraulic swivel function	Item	730,00
KEHPRF000120	Euronorm attachment part with pendular compensation, hydraulic swivel function	Item	1.630,00
KEHPRF000027	Euronorm attachment part – three-point hitch with pendular compensation	Item	1.730,00
KEHPRF000125	Wheel loader mounting with pendular compensation, hydraulic swivel function (incl. pressure sequence valve)	Item	1.890,00
KEHPRF902055	Side brush Ø 600 mm – with plastic bristles, mounted left	Item	1.370,00
KEHPRF902050	Side brush Ø 600 mm – with plastic bristles, mounted right	Item	1.370,00
KEHPRF902065	Side brush Ø 600 mm, mixed – with plastic and steel bristles, mounted left	Item	1.440,00
KEHPRF902060	Side brush Ø 600 mm, mixed – with plastic and steel bristles, mounted right	Item	1.440,00
KEHPRF902075	Side weed brush Ø 600 mm with flat wire segments, mounted left	Item	1.540,00
KEHPRF902070	Side weed brush Ø 600 mm with flat wire segments, mounted right	Item	1.540,00
KEHPRF902067	Side weed brush Ø 600 mm with braided steel rope, mounted left	Item	1.540,00
KEHPRF902068	Side weed brush Ø 600 mm with braided steel rope, mounted right	Item	1.540,00
KEHFLI000130	Spraying system for side and weed brush (only in conjunction with spraying system with 300 l tank)	Item	430,00
KEHFLI900090	LED marker lights, 12/24 V, fitted	Set	350,00
ETZXX916600	Warning stripes – surcharge	Set	170,00

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»PowerPro« sweeper machine

The »PowerPro« is characterised by its impressive capacity. The custom-fit attachment to a heavy-duty bucket allows it to pick up even more dirt. In addition, the highly wear-resistant scraper rail ensures clean and reliable breakup of soil and silage residue.

02



With hydraulic lifting device and scraper rail made from polyurethane (optional)



Can pick up large volumes of dirt



Farm, wheel or telescopic loader mounting (optional)

Technical details

- » Sweeper roller Ø 500 mm
- » Individual disc brooms with plastic bristles
- » 2 adjustment spindles for optimum ground contact
- » Required oil volume: 30 – 60 l/min
- » 1 double-acting connection required

Features



- » Easy emptying
- » Can pick up large volumes of dirt
- » Only one sweeping operation required, even on very dirty surfaces
- » Robust internal oil motor – optimum protection against damage, enables sweeping up to the kerb edge

»PowerPro« sweeper machine

Article number	Description	Working width	Weight, approx.	Mounting	Unit	€ net
KEHPR0120010	»PowerPro« sweeper machine	1200 mm	280 kg	Euronorm	Item	3.640,00
KEHHRT120010	»PowerPro« sweeper machine	1200 mm	330 kg	Farm, wheel or telescopic loader	Item	4.310,00
KEHPR0900012	»PowerPro« sweeping unit – without bucket	1200 mm	105 kg		Item	3.080,00
Accessories						
KEHPR0000040	Spraying system with 85 l tank				Item	2.635,50
KEHPR0000010	Reinforced sweeping brush – for coarse dirt, also suitable for animal husbandry				Item	262,50
KEHPR0001250	Mixed sweeping brush – with bristles made from plastic (thickness 3.0 mm) and steel (thickness 0.7 mm)				Item	493,50
KEHPR0150010	»PowerPro« sweeper machine	1500 mm	310 kg	Euronorm	Item	3.770,00
KEHHRT150010	»PowerPro« sweeper machine	1500 mm	360 kg	Farm, wheel or telescopic loader	Item	4.430,00
KEHPR0900115	»PowerPro« sweeping unit – without bucket	1500 mm	125 kg		Item	3.140,00
Accessories						
KEHPR0001540	Spraying system with 85 l tank				Item	2.824,50
KEHPR0001510	Reinforced sweeping brush – for coarse dirt, also suitable for animal husbandry				Item	304,50
KEHPR0001550	Mixed sweeping brush – with bristles made from plastic (thickness 3.0 mm) and steel (thickness 0.7 mm)				Item	514,50
KEHPR0180010	»PowerPro« sweeper machine	1800 mm	340 kg	Euronorm	Item	3.950,00
KEHHRT180010	»PowerPro« sweeper machine	1800 mm	390 kg	Farm, wheel or telescopic loader	Item	4.610,00
KEHPR0900118	»PowerPro« sweeping unit – without bucket	1800 mm	145 kg		Item	3.200,00
Accessories						
KEHPR0001840	Spraying system with 85 l tank				Item	2.898,00
KEHPR0001810	Reinforced sweeping brush – for coarse dirt, also suitable for animal husbandry				Item	357,00
KEHPR0001850	Mixed sweeping brush – with bristles made from plastic (thickness 3.0 mm) and steel (thickness 0.7 mm)				Item	577,50

Article number	Description	Working width	Weight, approx.	Mounting	Unit	€ net
KEHPRO200010	»PowerPro« sweeper machine	2000 mm	370 kg	Euronorm	Item	4.070,00
KEHHRT200010	»PowerPro« sweeper machine	2000 mm	420 kg	Farm, wheel or telescopic loader	Item	4.740,00
KEHPRO900120	»PowerPro« sweeping unit – without bucket	2000 mm	160 kg		Item	3.270,00
Accessories						
KEHPRO002040	Spraying system with 85 l tank				Item	2.950,50
KEHPRO002010	Reinforced sweeping brush – for coarse dirt, also suitable for animal husbandry				Item	388,50
KEHPRO002050	Mixed sweeping brush – with bristles made from plastic (thickness 3.0 mm) and steel (thickness 0.7 mm)				Item	556,50
KEHPRO220010	»PowerPro« sweeper machine	2200 mm	400 kg	Euronorm	Item	4.210,00
KEHHRT220010	»PowerPro« sweeper machine	2200 mm	450 kg	Farm, wheel or telescopic loader	Item	4.860,00
KEHPRO900122	»PowerPro« sweeping unit – without bucket	2200 mm	175 kg		Item	3.330,00
Accessories						
KEHPRO002240	Spraying system with 85 l tank				Item	3.013,50
KEHPRO002210	Reinforced sweeping brush – for coarse dirt, also suitable for animal husbandry				Item	409,50
KEHPRO002250	Mixed sweeping brush – with bristles made from plastic (thickness 3.0 mm) and steel (thickness 0.7 mm)				Item	577,50
KEHPRO240010	»PowerPro« sweeper machine	2400 mm	450 kg	Euronorm	Item	4.330,00
KEHHRT240010	»PowerPro« sweeper machine	2400 mm	500 kg	Farm, wheel or telescopic loader	Item	4.980,00
KEHPRO900124	»PowerPro« sweeping unit – without bucket	2400 mm	190 kg		Item	3.390,00
Accessories						
KEHPRO002440	Spraying system with 85 l tank				Item	3.076,50
KEHPRO002410	Reinforced sweeping brush – for coarse dirt, also suitable for animal husbandry				Item	420,00
KEHPRO002450	Mixed sweeping brush – with bristles made from plastic (thickness 3.0 mm) and steel (thickness 0.7 mm)				Item	598,50
KEHPRO260010	»PowerPro« sweeper machine	2600 mm	500 kg	Euronorm	Item	4.450,00
KEHHRT260010	»PowerPro« sweeper machine	2600 mm	550 kg	Farm, wheel or telescopic loader	Item	5.110,00
KEHPRO900126	»PowerPro« sweeping unit – without bucket	2600 mm	205 kg		Item	3.440,00
Accessories						
KEHPRO002640	Spraying system with 85 l tank				Item	3.139,50
KEHPRO002610	Reinforced sweeping brush – for coarse dirt, also suitable for animal husbandry				Item	430,50
KEHPRO002650	Mixed sweeping brush – with bristles made from plastic (thickness 3.0 mm) and steel (thickness 0.7 mm)				Item	609,00
KEHPRO280010	»PowerPro« sweeper machine	2800 mm	550 kg	Euronorm	Item	4.630,00
KEHHRT280010	»PowerPro« sweeper machine	2800 mm	600 kg	Farm, wheel or telescopic loader	Item	5.290,00
KEHPRO900128	»PowerPro« sweeping unit – without bucket	2800 mm	220 kg		Item	3.570,00
Accessories						
KEHPRO002840	Spraying system with 85 l tank				Item	3.202,50
KEHPRO002810	Reinforced sweeping brush – for coarse dirt, also suitable for animal husbandry				Item	441,00
KEHPRO002850	Mixed sweeping brush – with bristles made from plastic (thickness 3.0 mm) and steel (thickness 0.7 mm)				Item	630,00



Spraying system with 85 l tank



Sweeper unit, without heavy-duty bucket



Side brush Ø 600 mm (optional)



Side weed brush (optional)

Accessories

Article number	Description	Unit	€ net
KEHPRO000025	Side brush Ø 600 mm – with plastic bristles, mounted left	Item	1.390,00
KEHPRO000020	Side brush Ø 600 mm – with plastic bristles, mounted right	Item	1.390,00
KEHPRO000050	Side brush Ø 600 mm, mixed – with plastic and steel bristles, mounted left	Item	1.450,00
KEHPRO000045	Side brush Ø 600 mm, mixed – with plastic and steel bristles, mounted right	Item	1.450,00
KEHPRO000060	Side weed brush Ø 600 mm with flat wire segments, mounted left	Item	1.580,00
KEHPRO000055	Side weed brush Ø 600 mm with flat wire segments, mounted right	Item	1.580,00
KEHPRO000075	Side weed brush Ø 600 mm with braided steel rope, mounted left	Item	1.580,00
KEHPRO000070	Side weed brush Ø 600 mm with braided steel rope, mounted right	Item	1.580,00
KEHFLI000130	Spraying system for side and weed brush (only in conjunction with spraying system with 85 l tank)	Item	430,00
KEHPRO000035	Hydraulic lifting device (2 double-acting connections required)	Item	910,00
ETZXX91600	Warning stripes – surcharge	Set	170,00

See page 174 and 175 for scraper rails and under-rails

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Sweeper machine »type 700«

The sweeper machine with a large sweeping roller and enormous ground coverage.



Technical details

- » With Cat. 2 three-point hitch as standard
- » Sweeper roller Ø 700 mm
- » Individual disc brooms with plastic bristles
- » 2 heavy-duty support wheels Ø 306 mm – suitable for extreme working conditions
- » Hydraulic swivel action on both sides (approx. 20°)
- » Required oil volume: 40 - 60 l/min
- » 2 double-acting connections required

Features



- » Robust internal oil motor – optimum protection against damage, enables sweeping up to the kerb edge
- » Robust machine housing
- » Infinitely variable sweeper roller adjustment for optimum sweeping results

Attachment to three-point hitch

Article number	Description	Working width	Unit	€ net
KEHFL100155	Sweeper machine »type 700«	1550 mm	Item	4.440,00
KEHFL100185	Sweeper machine »type 700«	1850 mm	Item	4.770,00
KEHFL100210	Sweeper machine »type 700«	2100 mm	Item	5.090,00
KEHFL100230	Sweeper machine »type 700«	2300 mm	Item	5.410,00
KEHFL100280	Sweeper machine »type 700«	2800 mm	Item	5.730,00
KEHFL100330	Sweeper machine »type 700«	3300 mm	Item	6.490,00

Accessories

Article number	Description	Unit	€ net
KEHFL100600	Euronorm mounting, bolted with level compensation	Item	1.320,00
KEHFL100605	Wheel loader mounting, bolted with level compensation	Item	1.510,00
KEHFL100700	Mounting adapter for municipal vehicle plate, size 3 (DIN 76060) / incl. hydraulic height adjustment	Item	3.660,00
KEHFL100705	Mounting adapter for municipal vehicle plate, size 5 (DIN 15432) / incl. hydraulic height adjustment	Item	3.810,00
KEHFL900090	LED marker lights, 12/24 V, fitted	Set	350,00
KEHFL100525	Dust guard for 1550 mm version	Item	430,00
KEHFL100524	Dust guard for 1850 mm version	Item	460,00
KEHFL100523	Dust guard for 2100 mm version	Item	490,00
KEHFL100520	Dust guard for 2300 mm version	Item	530,00
KEHFL100521	Dust guard for 2800 mm version	Item	570,00
KEHFL100522	Dust guard for 3300 mm version	Item	600,00
KEHFL000190	1-way switching valve (only 1 double-acting control unit required)	Item	680,00
ETZXX916600	Warning stripes – surcharge	Set	170,00



»Turbo« weed brush

The hydraulically powered weed brush effortlessly removes all manner of weeds without the use of chemicals.

Technical details

- » With Euronorm, three-point hitch and forklift loader mounting as standard
- » 3x adjustment on both sides (approx. 30° to 90°)
- » 600 mm brush diameter with plastic-coated steel rope
- » Required oil volume: min. 35 l/min
- » 1 double-acting connection required

Features



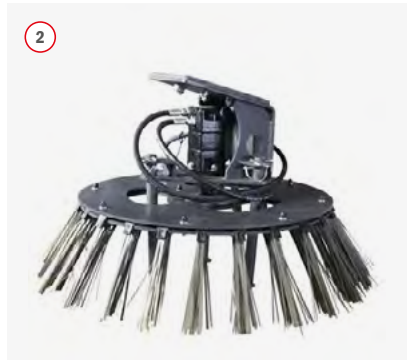
- » Sweep angle mechanically adjustable
- » With adjustable mud flap as standard



Plastic-coated steel rope for effective weed removal



With mounting, base frame, oil motor, braided steel rope and mud flap as standard



Forklift attachment



Before



After



3

Attachment to Euronorm, three-point hitch and forklift loader

Article number	Description	Brush diameter	Weight, approx.	Unit	€ net
1 KEBFLI000060	»Turbo« weed brush with braided steel rope	600 mm	350 kg	Item	4.305,00

Attachment to farm, wheel or telescopic loader

Article number	Description	Brush diameter	Weight, approx.	Unit	€ net
KEBHRT000060	»Turbo« weed brush with braided steel rope	600 mm	370 kg	Item	4.900,00

Without mounting

Article number	Description	Brush diameter	Weight, approx.	Unit	€ net
2 BAVFLI031008	Weed brush head with flat wire segments incl. oil motor, without mounting	600 mm	60 kg	Item	2.730,00

Accessories

Article number	Description	Brush diameter	Weight, approx.	Unit	€ net
KEBFLI000105	Weed brush plate with flat wire segments	1000 mm	75 kg	Item	950,00
KEBFLI000113	Large weed brush plate with flat wire segments (for outdoor cleaning) instead of braided steel rope (when purchasing a new device) – surcharge	1000 mm		Item	420,00
3 KEBFLI000112	Stable tyres	1100 mm		Item	819,00



Horse-dung collector

Clean up in a flash – this handy horse-dung collector shovel makes mucking out stables and paddocks much easier. Its sturdy construction ensures comfortable handling and quick collection of horse dung.

02





Technical details

- » Roller diameter: approx. 500 mm
- » 1 double-acting connection required
- » Oil capacity: approx. 30–60 litres

Features



- » Easy to empty
- » Can hold large quantities
- » Infinitely adjustable height

Attachment to Euronorm

Article number	Description	Working width	Weight	Unit	€ net
SMLFLJ001200	Horse-dung collector, including a shovel for heavy materials	1200 mm	370 kg	Stück 	3.770,00
SMLFLJ001500	Horse-dung collector, including a shovel for heavy materials	1500 mm	400 kg	Stück 	3.890,00
SMLFLJ001800	Horse-dung collector, including a shovel for heavy materials	1800 mm	430 kg	Stück 	4.060,00
SMLFLJ002000	Horse-dung collector, including a shovel for heavy materials	2000 mm	460 kg	Stück 	4.180,00
SMLFLJ002200	Horse-dung collector, including a shovel for heavy materials	2200 mm	490 kg	Stück 	4.310,00
SMLFLJ002400	Horse-dung collector, including a shovel for heavy materials	2400 mm	420 kg	Stück 	4.420,00
SMLFLJ002600	Horse-dung collector, including a shovel for heavy materials	2600 mm	450 kg	Stück 	4.540,00
SMLFLJ002800	Horse-dung collector, including a shovel for heavy materials	2800 mm	480 kg	Stück 	4.710,00

Attachment to farm, wheel or telescopic loader

Article number	Description	Working width	Weight	Unit	€ net
SMLHRT001200	Horse-dung collector, including a shovel for heavy materials	1200 mm	370 kg	Stück 	4.400,00
SMLHRT001500	Horse-dung collector, including a shovel for heavy materials	1500 mm	400 kg	Stück 	3.890,00
SMLHRT001800	Horse-dung collector, including a shovel for heavy materials	1800 mm	430 kg	Stück 	4.060,00
SMLFHRT002000	Horse-dung collector, including a shovel for heavy materials	2000 mm	460 kg	Stück 	4.180,00
SMLHRT002200	Horse-dung collector, including a shovel for heavy materials	2200 mm	490 kg	Stück 	4.310,00
SMLHRT002400	Horse-dung collector, including a shovel for heavy materials	2400 mm	420 kg	Stück 	4.420,00
SMLHRT002600	Horse-dung collector, including a shovel for heavy materials	2600 mm	450 kg	Stück 	4.540,00
SMLHRT002800	Horse-dung collector, including a shovel for heavy materials	2800 mm	480 kg	Stück 	4.710,00

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»Löwe« sweeper

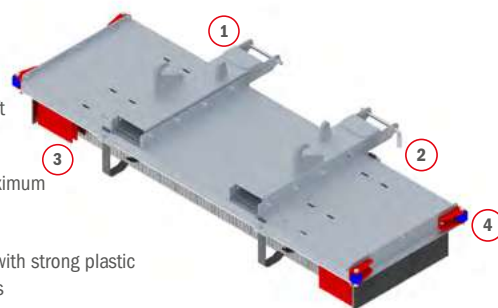
Simply clean – for all applications
– sweep and push in a single operation!

One machine – multiple applications.
 With our »Löwe« sweeper, you can sweep, push or even do both at the same time. Since no hydraulic connections are required, the galvanised sweeper is ready for use in just a few minutes.

The 8 or 12 powerful brush rows save you additional time. The strong bristles ensure maximum sweeping performance and a long service life. The wide sweeper contact surfaces ensure better ground tracking for quick and effective cleaning. In winter, you can use the pushing blade to clear snow while also sweeping away the residual snow left behind.

Standard

- ① Euronorm and forklift loader mounting
- ② Galvanised – for maximum corrosion protection
- ③ 8 or 12 brush rows with strong plastic bristles and 4 guides
- ④ Approach rollers and supporting feet made from polyurethane



Technical detail

- » With approach rollers and supporting feet

Features

- » Sweeper with 8 or 12 brush rows
- » Plastic bristles, height: 255 mm
- » No hydraulic or mechanical drive required
- » Galvanised – for maximum corrosion protection
- » Sweeps without stirring up dust
- » Maintenance-free
- » Highly robust support frame
- » With combined Euronorm and forklift loader mounting as standard – internal fork pocket dimensions (L x W): 195 x 80 mm
- » Smooth surfaces for quick and easy cleaning of the sweeper
- » Optimum sweeping performance, even on uneven surfaces





The »Löwe« with levelling blade (optional) – clears away even compacted dirt



Garden waste, compost



Soil, gravel, rubble



Saw dust, sand, fine bulk materials



Snow



Bark mulch, wood chips, wood



With tipping bucket (optional)

Mountings for:



Euronorm (standard)



Forklift (standard)



Wheel or telescopic loader (optional)



Bucket (optional)



Mounting for grab bucket



Mounting for bale clamps



Adjustment aids

Attachment to Euronorm and forklift loader

Article number	Description	Brush rows	Working width	Unit	€ net
KEBFLI150005	»Löwe« sweeper	8	1500 mm	Item	2.290,00
KEBFLI200005	»Löwe« sweeper	8	2000 mm	Item	2.480,00
KEBFLI250005	»Löwe« sweeper	8	2500 mm	Item	2.780,00
KEBFLI300005	»Löwe« sweeper	8	3000 mm	Item	3.050,00
KEBFLI350005	»Löwe« sweeper	8	3500 mm	Item	4.050,00
KEBFLI400005	»Löwe« sweeper	8	4000 mm	Item	5.060,00
KEBFLI150015	»Löwe« sweeper	12	1500 mm	Item	2.870,00
KEBFLI200015	»Löwe« sweeper	12	2000 mm	Item	3.090,00
KEBFLI250015	»Löwe« sweeper	12	2500 mm	Item	3.420,00
KEBFLI300015	»Löwe« sweeper	12	3000 mm	Item	3.730,00
KEBFLI350015	»Löwe« sweeper	12	3500 mm	Item	4.770,00
KEBFLI400015	»Löwe« sweeper	12	4000 mm	Item	5.800,00

Accessories for type Löwe, Titan and Luchs

Article number	Description	Working width	Unit	€ net
KEBFLI000206	Bale clamp mounting – surcharge		Item	790,00
KEBFLI000200	Wheel or telescopic loader mounting – surcharge		Item	650,00
KEBFLI000210	Bucket mounting – surcharge		Item	770,00
KEBFLI000205	Grab bucket mounting – surcharge		Item	920,00
KEBFLI000241	Tipping bucket, rigid, pendulum-mounted	2000 mm	Item	1.260,00
KEBFLI000242	Tipping bucket, rigid, pendulum-mounted	2500 mm	Item	1.370,00
KEBFLI000243	Tipping bucket, rigid, pendulum-mounted	3000 mm	Item	1.470,00
KEBFLI000207	Hydraulic operation for tipping bucket, rigid, pendulum-mounted		Item	470,00
KEBFLI000268	»Robust« levelling blade with scraper rail made from polyurethane	2000 mm	Item	1.560,00
KEBFLI000276	»Robust« levelling blade with scraper rail made from polyurethane	2500 mm	Item	1.670,00
KEBFLI000278	»Robust« levelling blade with scraper rail made from polyurethane	3000 mm	Item	1.770,00
KEBFLI000284	»Robust« levelling blade with scraper rail made from steel HB 500	2000 mm	Item	1.560,00
KEBFLI000286	»Robust« levelling blade with scraper rail made from steel HB 500	2500 mm	Item	1.670,00
KEBFLI000288	»Robust« levelling blade with scraper rail made from steel HB 500	3000 mm	Item	1.770,00
KEBFLI000274	Combined version – skids and approach rollers (surcharge) for »Löwe« sweeper		Set	210,00
KEBFLI000280	Adjustment aids		Set	150,00
ETZXX916600	Warning stripes – surcharge		Set	170,00
KEBFLI000256	Steel bristles for industrial use, length 270 mm – surcharge	1500 mm	Set	930,00
KEBFLI000257	Steel bristles for industrial use, length 270 mm – surcharge	2000 mm	Set	1.240,00
KEBFLI000258	Steel bristles for industrial use, length 270 mm – surcharge	2500 mm	Set	1.530,00
KEBFLI000259	Steel bristles for industrial use, length 270 mm – surcharge	3000 mm	Set	1.840,00
KEBFLI000260	Steel bristles for industrial use, length 270 mm – surcharge	3500 mm	Set	2.130,00
KEBFLI000261	Steel bristles for industrial use, length 270 mm – surcharge	4000 mm	Set	2.460,00

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»Titan« sweeper

An effective tool for reliably cleaning heavily contaminated areas, e.g. in composting, recycling and biogas plants – the »Titan« sweeper features additional brush rows and can thus remove stubborn dirt from larger areas.



Combined Euronorm and forklift loader mounting



Replaceable brush rows and parking skids for gentle storage



Outstanding coverage for optimum sweeping results with heavy soiling

Features

- » Sweeper with 22 brush rows
- » Plastic bristles, height: 255 mm
- » No hydraulic or mechanical drive required
- » Galvanised – for maximum corrosion protection
- » Sweeps without stirring up dust
- » Maintenance-free
- » Highly robust support frame
- » With combined Euronorm and forklift loader mounting as standard – internal fork pocket dimensions (L x W): 195 x 80 mm
- » Smooth surfaces for quick and easy cleaning of the sweeper
- » Optimum sweeping performance, even on uneven surfaces



Attachment to Euronorm and forklift loader

Article number	Description	Working width	Unit	€ net
KEBFLJ200020	»Titan« sweeper	2000 mm	Item	3.630,00
KEBFLJ250020	»Titan« sweeper	2500 mm	Item	3.950,00
KEBFLJ300020	»Titan« sweeper	3000 mm	Item	4.220,00

»Luchs« sweeper

The corner brush ensures that the Luchs sweeper thoroughly cleans every edge, be it on walls or curbs. Maximum sweeping performance guaranteed!



Features

- » Sweeper with 8 brush rows
- » Incl. approach rollers made from wear-resistant polyurethane



Attachment to Euronorm and forklift loader

Article number	Description	Working width	Unit	€ net
KEBFLJ150030	»Luchs« sweeper with approach rollers and corner brush	1500 mm	Item	2.500,00
KEBFLJ200030	»Luchs« sweeper with approach rollers and corner brush	2000 mm	Item	2.690,00
KEBFLJ250030	»Luchs« sweeper with approach rollers and corner brush	2500 mm	Item	2.990,00
KEBFLJ300030	»Luchs« sweeper with approach rollers and corner brush	3000 mm	Item	3.260,00
KEBFLJ350030	»Luchs« sweeper with approach rollers and corner brush	3500 mm	Item	4.260,00
KEBFLJ400030	»Luchs« sweeper with approach rollers and corner brush	4000 mm	Item	5.270,00

CLEARING EQUIPMENT



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»Maxi« clearing and pushing blade

The perfect all-rounder for year-round use.
For snow, silage, manure and other materials. Ideal for clearing large industrial areas, car parks and roads.

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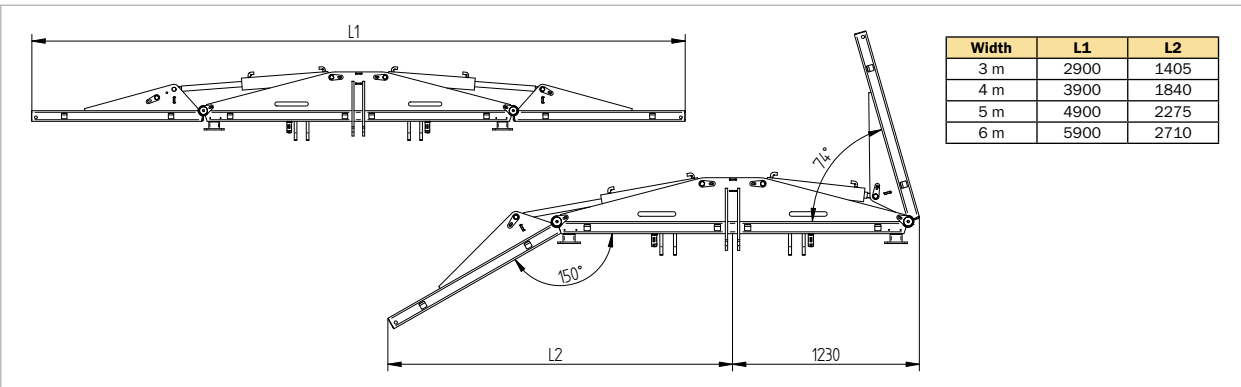
With warning flags (optional)



Clearing width infinitely adjustable via the 2 side wings, attachable grid (optional)



Outstanding clearing results



Technical details

- » Blade height: approx. 1100 mm
- » Hydraulic wing adjustment: 115° forwards and 30° to the rear
- » 2 double-acting connections required

Features

- » Wings with separate control
- » Three-point headstock attachable at 2 different heights
- » Wear-resistant rubber strips (height 250 mm, thickness 30 - 35 mm) with moulded steel cables, incl. rails made from steel HB 450
- » No damage due to protruding objects, e.g. manhole covers
- » Clearing width infinitely adjustable from basic width of 2460 mm up to L1 (see drawing)





With rubber strips, durable thanks to moulded steel cables



Versatile use, thanks to the hydraulic swivel function



Moves large heaps of material



Rails made from steel HB 450



Wings with separate control



Hydraulic swivel function

Attachment to Euronorm and three-point hitch hydraulisch

Article number	Description	Working width	Version	Transport width, approx.	Unit	€ net
GSSFLM200001V	»Maxi« clearing and pushing blade	4000 mm	Folding	2500 mm	Item	10.730,00
GSSFLM200002V	»Maxi« clearing and pushing blade	5000 mm	Folding	2500 mm	Item	11.330,00
GSSFLM200003V	»Maxi« clearing and pushing blade	6000 mm	Folding	2500 mm	Item	11.930,00

Accessories

Article number	Description	Working width	Height	Unit	€ net
GSSFLM200051	Attachable grid	4000 mm	500 mm	Item	1.550,00
GSSFLM200052	Attachable grid	5000 mm	500 mm	Item	1.670,00
GSSFLM200049	Attachable grid	6000 mm	500 mm	Item	1.860,00
PSSFLU250801	»Heavy-duty« support wheels Ø 306 mm			Set	1.230,00
GSSFLM200065	LED marker lights			Set	340,00
PSSFLU200531	Warning signs for front attachment, with handle and light			Set	590,00
PSSFLU270320	Warning flags, white/orange 500 x 500 mm - made from polyester, with 800 mm wooden pole and holder			Set	210,00
ETZXX916600	Warning stripes - surcharge			Set	170,00
GSSFLM200055	Switching valve (only 1 double-acting control unit required)			Item	870,00
GSSFLM200053	Special paint (colour of choice)				760,00
PSSFLU200875	Mounting adapter for municipal plate size 3 (DIN 76060) incl. hydraulic height adjustment			Item	3.600,00
PSSFLU200876	Mounting adapter for municipal plate size 5 (DIN 15432) incl. hydraulic height adjustment			Item	3.740,00

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»Mono« municipal blade

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With edge lighting (standard)

Technical details

- » Blade can be swivelled by 22° on both sides
- » Highly wear-resistant polyurethane scraper rail (height 130 mm, thickness 20 mm) – for snow clearing with minimal noise
- » 1 double-acting connection required

Features



- » Height-adjustable headstock
- » Spring-loaded overload protection
- » Edge lighting and support wheels
- » Painted in deep orange RAL 2011



Blade height approx. 520 mm

Attachment to three-point hitch

Article number	Description	Working width	Blade height, approx.	Weight, approx.	Unit	€ net
PSSFLJ300060	»Mono« municipal blade, Cat. municipal	1600 mm	520 mm	160 kg	Item	2.000,00
PSSFLJ300062	»Mono« municipal blade, Cat. 0	1600 mm	520 mm	160 kg	Item	2.050,00
PSSFLJ300063	»Mono« municipal blade, Cat. 1	1600 mm	520 mm	160 kg	Item	2.100,00

»Duplex« municipal blade



Technical details

- » 2 hydraulically swivelling wings can be controlled independently to select specific angle, plough or V settings
- » Wings can be swivelled individually by 20°
- » Highly wear-resistant polyurethane scraper rails (height 130 mm, thickness 20 mm) – for snow clearing with minimal noise
- » Switching valve for operating all functions
- » 1 double-acting connection required

Features



- » Height-adjustable headstock
- » Spring-loaded overload protection
- » Edge lighting and support wheels
- » Painted in deep orange RAL 2011

Attachment to three-point hitch

Article number	Description	Working width	Blade height, approx.	Weight, approx.	Unit	€ net
PSSFLI300070	»Duplex« municipal blade, Cat. municipal	1500 mm	570 mm	150 kg	Item	2.520,00
PSSFLI300071	»Duplex« municipal blade, Cat. 0	1500 mm	570 mm	150 kg	Item	2.570,00
PSSFLI300072	»Duplex« municipal blade, Cat. 1	1500 mm	570 mm	150 kg	Item	2.630,00

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»Mammut Duplex« levelling and snow removal blade

Clearing snow is an important job for agricultural tractors during the winter season. Fliegl Agro-Center therefore offers snowploughs in four widths of 2.3 m, 2.7 m, 3.0 m and 3.3 m – with three-point hitch as standard. The »Mammut Duplex« snow removal blade works very quietly thanks to its extremely robust polyurethane scraper rail.

03



Two hydraulically swivelling wings can be controlled independently to select specific angle, plough or V settings



Galvanised as well as painted for maximum corrosion protection



Technical details

- » With Euronorm mounting and Cat. 2 three-point hitch as standard
- » Galvanised as standard
- » Optional galvanisation and additional painting in deep orange RAL 2011 – for maximum corrosion protection
- » Blade height, inside: approx. 820 mm
Blade height, outside: approx. 980 mm
- » Lateral ground adaptation: ± 5°
- » Hydraulic wing control
- » With highly wear-resistant polyurethane scraper rails as standard (height 200 mm, thickness 40 mm)
- » 2 double-acting hydraulic cylinders
- » 1 double-acting connection required

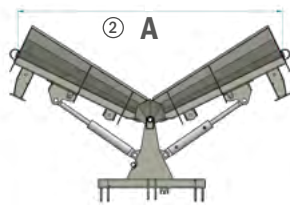
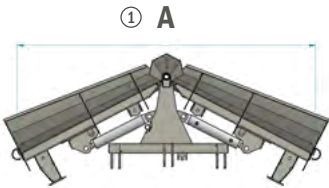
Features



- » Wings can be swivelled individually by approx. 30°
- » Innovative three-point headstock with level compensation
- » Supporting foot
- » Edge lighting
- » Damage-free operation thanks to spring-loaded overload protection

Attachment to Euronorm and three-point hitch

Article number	Description	Working width	Version	Weight, approx.	Unit	€ net
PSSFLJ300005	»Mammut Duplex« levelling and snow removal blade	2300 mm	Galvanised	500 kg	Item	5.190,00
PSSFLJ300000	»Mammut Duplex« levelling and snow removal blade	2700 mm	Galvanised	580 kg	Item	5.540,00
PSSFLJ300010	»Mammut Duplex« levelling and snow removal blade	3000 mm	Galvanised	650 kg	Item	5.790,00
PSSFLJ300115	»Mammut Duplex« levelling and snow removal blade	3300 mm	Galvanised	700 kg	Item	6.370,00
PSSFLJ300090	»Mammut Duplex« levelling and snow removal blade	2300 mm	Galvanised and painted	500 kg	Item	5.610,00
PSSFLJ300095	»Mammut Duplex« levelling and snow removal blade	2700 mm	Galvanised and painted	580 kg	Item	5.960,00
PSSFLJ300100	»Mammut Duplex« levelling and snow removal blade	3000 mm	Galvanised and painted	650 kg	Item	6.260,00
PSSFLJ300120	»Mammut Duplex« levelling and snow removal blade	3300 mm	Galvanised and painted	700 kg	Item	6.910,00



With integrated switching valve for separate control of cylinders
Working positions: +26°/-21° on each wing

① Working width - 2 cylinders retracted				
Wings straight	2300 mm	2700 mm	3000 mm	3300 mm
Wings pivoted - A	2100 mm	2450 mm	2710 mm	2870 mm
② Working width - 2 cylinder extended				
Wings straight	2300 mm	2700 mm	3000 mm	3300 mm
Wings pivoted - A	1900 mm	2250 mm	2510 mm	2770 mm

Attachment to farm, wheel or telescopic loader

Article number	Description	Unit	€ net
PSSHRT200525	Adapter plate for three-point hitch to farm, wheel or telescopic loader mounting	Item	860,00

Accessories

Article number	Description	Working width	Unit	€ net
PSSFLU270300	Scraper rails made from steel HB 500 - surcharge	2300 mm	Set	440,00
PSSFLU270302	Scraper rails made from steel HB 500 - surcharge	2700 mm	Set	490,00
PSSFLU270304	Scraper rails made from steel HB 500 - surcharge	3000 mm	Set	550,00
PSSFLU270308	Scraper rails made from steel HB 500 - surcharge	3300 mm	Set	600,00
PSSFLU250801	«Heavy-duty» support wheels Ø 306 mm - surcharge		Set	1.230,00
PSSFLU500115	Support wheels for «Mammut» 2300 mm - surcharge		Set	1.230,00
PSSFLU270210	Skids Ø 178 mm, height 270 mm, Ø 10 mm with internal pressure spring and support spindle - surcharge		Set	821,00
PSSFLU900191	Rubber strips with fabric lining 2300 mm (length x height x thickness): 1150 x 200 x 50 mm - surcharge		Set	255,00
PSSFLU900190	Rubber strips with fabric lining 2700 mm (length x height x thickness): 1350 x 200 x 50 mm - surcharge		Set	231,00
PSSFLU900192	Rubber strips with fabric lining 3000 mm (length x height x thickness): 1500 x 200 x 50 mm - surcharge		Set	231,00
PSSFLU900194	Rubber strips with fabric lining 3300 mm (length x height x thickness): 1650 x 200 x 50 mm - surcharge		Set	346,50
PSSFLU200502	Warning signs for front attachment, with handle and light		Set	619,50
PSSFLU200500	Warning signs for rear attachment, with handle and light		Set	588,00
PSSFLU270320	Warning flags, white/orange 500 x 500 mm - made from polyester, with 800 mm wooden pole and holder		Set	210,00
ETZXX916600	Warning stripes - surcharge		Set	170,00
PSSFLU200505	Control block for swivelling 2 wings simultaneously, incl. control panel - surcharge		Item	1.543,50
PSSFLU200875	Mounting adapter for municipal plate size 3 (DIN 76060) incl. hydraulic height adjustment - surcharge		Item	3.780,00
PSSFLU200876	Mounting adapter for municipal plate size 5 (DIN 15432) incl. hydraulic height adjustment - surcharge		Item	3.927,00



Heavy-duty support wheels with super-elastic solid rubber tyres: Ø 306 mm, width 105 mm, ball-bearing mounted, wear-resistant tread, heavy-duty slewing ring design, adjustable spindle



Highly wear-resistant polyurethane scraper rails



Skids



Warning flags, white/orange (optional)



Incl. mounting adapter for municipal plate



Spring-loaded overload protection ensures damage-free operation



- ✓ Spring-loaded overload protection
- ✓ Supporting foot
- ✓ Hydraulic wing control
- ✓ Edge lighting
- ✓ 12 V electric control panel
- ✓ With three-point hitch as standard
- ✓ Lateral ground adaptation: ± 5°
- ✓ 2 double-acting hydraulic cylinders

- ✓ 1 double-acting connection required
- ✓ With highly wear-resistant polyurethane scraper rails as standard



»Mammut Mono« levelling and snow removal blade

A hydraulically swivelling blade – the ideal solution for perfectly cleared roads.

Clearing snow is an important job for agricultural tractors during the winter season. Fliegl Agro-Center therefore offers snowploughs in two widths of 2.7 m and 3.0 m – with three-point hitch as standard. The »Mammut Mono« snow removal blade works very quietly thanks to its extremely robust polyurethane scraper rail.

03



Galvanised (standard) and with warning flags (optional)



Galvanised and additional painting (optional)

Technical details

- » Blade height: approx. 1000 mm
- » With highly wear-resistant polyurethane scraper rail as standard (height 200 mm, thickness 40 mm)
- » 1 double-acting connection required

Features



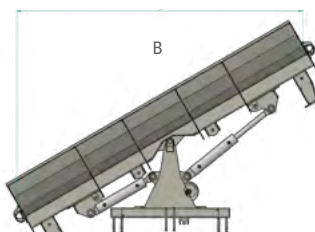
- » Blade can be swivelled by approx. 30° on both sides
- » Galvanised as standard
- » Optional galvanisation and additional painting in deep orange RAL 2011 – for maximum corrosion protection

Attachment to Euronorm and three-point hitch

Article number	Description	Working width	Version	Weight, approx.	Unit	€ net
PSSFLJ300050	»Mammut Mono« levelling and snow removal blade	2700 mm	Galvanised	500 kg	Item	4.640,00
PSSFLJ300055	»Mammut Mono« levelling and snow removal blade	3000 mm	Galvanised	550 kg	Item	4.770,00
PSSFLJ300080	»Mammut Mono« levelling and snow removal blade	2700 mm	Galvanised and painted	500 kg	Item	4.910,00
PSSFLJ300085	»Mammut Mono« levelling and snow removal blade	3000 mm	Galvanised and painted	550 kg	Item	5.040,00

Attachment to farm, wheel or telescopic loader

Article number	Description	Unit	€ net
PSSHRT200525	Adapter plate for three-point hitch to farm, wheel or telescopic loader mounting	Item	860,00



Working width – 1 cylinder extended

Blade straight	2700 mm	3000 mm
Blade pivoted – B	2350 mm	2650 mm

Accessories

Article number	Description	Working width	Unit	€ net
PSSFLJ270310	Scraper rail made from steel HB 400 – surcharge	2700 mm		470,00
PSSFLJ270312	Scraper rail made from steel HB 400 – surcharge	3000 mm		530,00
PSSFLJ250801	»Heavy-duty« support wheels Ø 306 mm – surcharge			1.230,00
PSSFLJ270210	Skids Ø 178 mm, height 270 mm, Ø 10 mm with internal pressure spring and support spindle – surcharge		Set	780,00
PSSFLJ900190	Rubber strips (length x height x thickness): 1350 x 200 x 50 mm – surcharge		Set	220,00
PSSFLJ900192	Rubber strips (length x height x thickness): 1500 x 200 x 50 mm – surcharge		Set	270,00
PSSFLJ200502	Warning signs for front attachment, with handle and light		Set	590,00
PSSFLJ200500	Warning signs for rear attachment, with handle and light		Set	590,00
PSSFLJ270320	Warning flags, white/orange 500 x 500 mm – made from polyester, with 800 mm wooden pole and holder		Set	210,00
ETZXX916600	Warning stripes – surcharge		Set	170,00
PSSFLJ200875	Mounting adapter for municipal plate size 3 (DIN 76060) incl. hydraulic height adjustment		Item	3.600,00
PSSFLJ200876	Mounting adapter for municipal plate size 5 (DIN 15432) incl. hydraulic height adjustment		Item	3.740,00

»Olaf« levelling and clearing blade

Technical details

- » Blade height: approx. 750 mm
- » Cat. 2 and 3 three-point hitch
- » 1 double-acting connection required



With 2 widening elements (optional)

Features

- » Blade can be swivelled by approx. 20° on both sides
- » Highly wear-resistant HB 400 scraper rail (height 150 mm, thickness 15 mm)
- » Height-adjustable support wheels
- » With optional widening elements



Attachment to three-point hitch

Article number	Description	Working width	Weight, approx.	Unit	€ net
PSSFLI300205	»Olaf« levelling and clearing blade	2500 mm	474 kg	Item	3.780,00

Accessories

Article number	Description	Working width	Unit	€ net
PSSFLI200551	Side extension set	500 mm	Set	787,50

»Standard« clearing blade

Technical details

- » Blade height: 800 mm (incl. scraper rail)
- » Cat. 2 three-point hitch
- » Mechanically adjustable
- » Polyurethane strip: 130 x 20mm
- » Colour: nova grey



Attachment to three-point hitch

Article number	Description	Working width	Weight, approx.	Unit	€ net
PSSFLI300230	»Standard« clearing blade	2000 mm	202 kg	Item	1.310,00

»Universal« pushing blade, rigid

Technical details

- » Highly wear-resistant polyurethane scraper rail (height 200 mm, thickness 30 mm)
- » Angled 20° forwards on both sides

Watch video



Attachment to Euronorm and three-point hitch

Article number	Description	Working width	Weight, approx.	Unit	€ net
GSSFLM000000V	»Universal« pushing blade, rigid	2500 mm	160 kg	Item	1.100,00
GSSFLM000010V	»Universal« pushing blade, rigid	3000 mm	170 kg	Item	1.210,00

Attachment to farm, wheel or telescopic loader

Article number	Description	Working width	Weight, approx.	Unit	€ net
GSSHRT000000V	»Universal« pushing blade, rigid	2500 mm	210 kg	Item	1.630,00
GSSHRT000010V	»Universal« pushing blade, rigid	3000 mm	220 kg	Item	1.730,00

Accessories

Article number	Description	Working width	Weight, approx.	Unit	€ net
GSSFLM000000	Snow blade top piece	2500 mm	110 kg	Item	740,00
GSSFLM000010	Snow blade top piece	3000 mm	135 kg	Item	840,00



»Universal Pro« pushing blade, hydraulic



Rubber strip with vulcanised steel wires (optional)

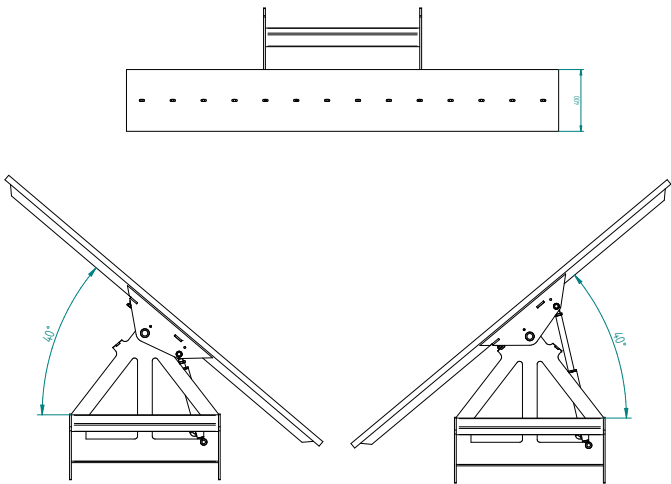
Technical details

- » Highly wear-resistant polyurethane scraper rail (height 400 mm, thickness 30 mm)
- » Can be swivelled by approx. 40° on both sides
- » 1 double-acting connection required

Features



- » Universal use thanks to robust scraper rail – no damage to the ground
- » Pendulum-mounted scraper rail ensures optimum ground adaptation and clean working
- » For all barn and yard work



Attachment to Euronorm

Article number	Description	Working width	Weight, approx.	Unit	€ net
GSSFLM100018V	»Universal Pro« pushing blade, hydraulic	1800 mm	250 kg	Item	1.980,00
GSSFLM100023V	»Universal Pro« pushing blade, hydraulic	2300 mm	270 kg	Item	2.070,00
GSSFLM100028V	»Universal Pro« pushing blade, hydraulic	2800 mm	290 kg	Item	2.303,50

Attachment to farm, wheel or telescopic loader

Article number	Description	Working width	Weight, approx.	Unit	€ net
GSSHFL100018V	»Universal Pro« pushing blade, hydraulic	1800 mm	300 kg	Item	2.510,00
GSSHFL100023V	»Universal Pro« pushing blade, hydraulic	2300 mm	320 kg	Item	2.590,00
GSSHFL100028V	»Universal Pro« pushing blade, hydraulic	2800 mm	340 kg	Item	2.810,00

Accessories

Article number	Description	Unit	€ net
GSSFLM000014	Rubber strip with vulcanised steel wires 1800 mm – surcharge	Item	483,00
GSSFLM000019	Rubber strip with vulcanised steel wires 2300 mm – surcharge	Item	535,50
GSSFLM000018	Rubber strip with vulcanised steel wires 2800 mm – surcharge	Item	588,00

»Universal Pro« pushing blade, rigid



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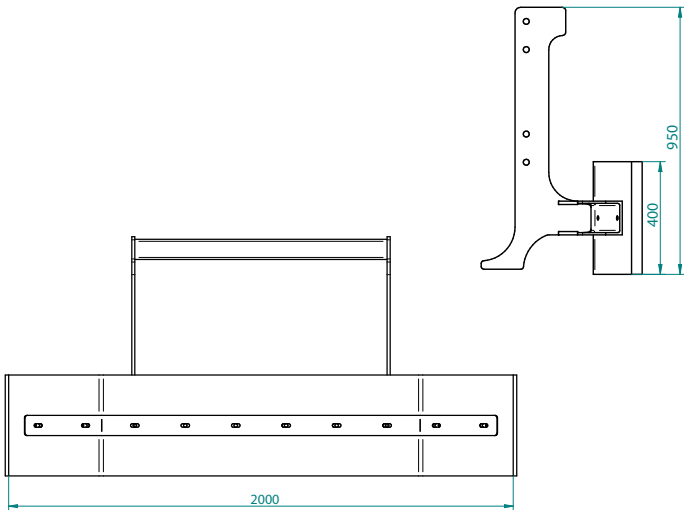
Technical details

- » Highly wear-resistant polyurethane scraper rail (height 400 mm, thickness 30 mm)
- » Angled 20° forwards on both sides

Features



- » Universal use thanks to the robust polyurethane scraper rail – no damage to the ground
- » Scraper rail with optimum ground adaptation enables very clean working
- » For all barn and yard work



Attachment to Euronorm



Article number	Description	Working width	Weight, approx.	Unit	€ net
GSSFLM000040V	»Universal Pro« pushing blade, rigid	1600 mm	150 kg	Item	1.220,00
GSSFLM000045V	»Universal Pro« pushing blade, rigid	2000 mm	165 kg	Item	1.330,00
GSSFLM000050V	»Universal Pro« pushing blade, rigid	2600 mm	190 kg	Item	1.430,00

Attachment to farm, wheel or telescopic loader



Article number	Description	Working width	Weight, approx.	Unit	€ net
GSSHRT000040V	»Universal Pro« pushing blade, rigid	1600 mm	200 kg	Item	1.520,00
GSSHRT000045V	»Universal Pro« pushing blade, rigid	2000 mm	215 kg	Item	1.630,00
GSSHRT000050V	»Universal Pro« pushing blade, rigid	2600 mm	240 kg	Item	1.730,00

Accessories

Article number	Description	Unit	€ net
GSSFLM000015	Rubber strip with vulcanised steel wires 1600 mm – surcharge	Item	456,80
GSSFLM000016	Rubber strip with vulcanised steel wires 2000 mm – surcharge	Item	483,00
GSSFLM000017	Rubber strip with vulcanised steel wires 2600 mm – surcharge	Item	561,80



»Economy« clearing blade with forklift mounting

Compact snow clearing blade with forklift mounting.

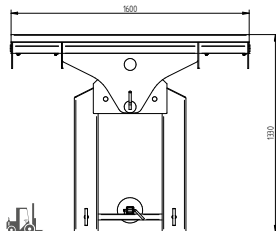
Technical details

- » Forklift mounting
 - internal fork pocket dimensions (L x W): 154 x 74 mm
- » Highly wear-resistant polyurethane scraper rail (height 130 mm, thickness 20 mm)
- » Side sections removable on 2000 mm and 2300 mm version – reduction of working width to 1600 mm
- » Can be swivelled by approx. 30° on both sides

Features



- » Swivel angle mechanically adjustable via bolt locking mechanism
- » Pallet fork tines secured with fixing bolts



Attachment to forklift 



Working width

	1600 mm	2000 mm	2300 mm
Blade straight	1600 mm	2000 mm	2300 mm
Blade pivoted	1320 mm	1640 mm	1880 mm

Article number	Description	Working width	Blade height, approx.	Weight, approx.	Unit	€ net
PSSFLJ100600	»Economy« forklift blade	1600 mm	620 mm	165 kg	Item	1.070,00
PSSFLJ100605	»Economy« forklift blade	2000 mm	620 mm	190 kg	Item	1.260,00
PSSFLJ100610	»Economy« forklift blade	2300 mm	620 mm	200 kg	Item	1.350,00

Clearing blade for barn, yard and snow work

Technical details

- » Highly wear-resistant polyurethane scraper rail (height 130 mm, thickness 20 mm)

Features



- » Universal use thanks to robust scraper rail – no damage to the ground
- » For all barn and yard work as well as for snow removal



Robust polyurethane scraper rail

Attachment to Euronorm and three-point hitch  

Article number	Description	Working width	Blade height, approx.	Weight, approx.	Unit	€ net
PSSFLJ100500	Clearing blade »PSS 250-72«	2500 mm	720 mm	180 kg	Item	1.370,00
PSSFLJ100501	Clearing blade »PSS 250-94«	2500 mm	940 mm	210 kg	Item	1.500,00
PSSFLJ100502	Clearing blade »PSS 300-72«	3000 mm	720 mm	220 kg	Item	1.630,00
PSSFLJ100504	Clearing blade »PSS 300-94«	3000 mm	940 mm	240 kg	Item	1.750,00

BALE ATTACHMENTS



04

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»Profi-Combi« bale grab

The compact and gentle design allows round bales to be loaded and stacked without damaging them.

04



Grips bales securely, without causing damage



Available with different mountings



Wide opening width for all types of bales

Technical details

- » For round bales Ø 950 - 2000 mm
- » Bale weight: max. 1400 kg
- » Incl. hydraulic connectors and hoses
- » Optimally adapted hydraulic cylinder ensures secure hold
- » 1 double-acting connection required

Features



- » Special slimline shape of grab arms prevents damage to the bale
- » Ideal centre of gravity – close to the carrier vehicle
- » Optimum, even pressure on both sides
- » Also suitable for small front loaders

Attachment to Euronorm

Article number	Description	Weight, approx.	Unit	* € net
BZCFLM000010	»Profi Combi« hydraulic bale grab	210 kg	Item	1.600,00

Attachment to farm, wheel or telescopic loader

Article number	Description	Mounting	Weight, approx.	Unit	* € net
BZCHRT000010	»Profi Combi« hydraulic bale grab	Bolted	230 kg	Item	1.980,00

Attachment to Euronorm and three-point hitch

Article number	Version	Weight, approx.	Unit	* € net
BZCFLM000040	»Profi Combi« hydraulic bale grab	230 kg	Item	1.980,00



◀ Watch video

»Duplex« bale grab

Thanks to the compact and bale-friendly design, round bales can be loaded and stacked safely – without damage. Simultaneous transport of two bales is possible.



04

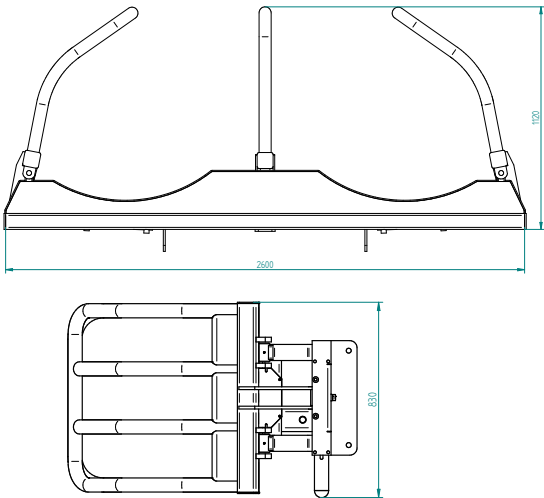
Technical details

- » Bale diameter: 1000 mm to 1700 mm
- » Bale weight: max. 1200 kg
- » 2 double-acting connection required

Features



- » Optimum, even pressure on both sides
- » Special slimline shape of grab arms prevents damage to the bale



Attachment to Euronorm

Article number	Description	Weight, approx.	Unit	*€ net
BZCFLM000080	»Duplex« bale grab	435 kg	Item	4.410,00

Attachment to wheel or telescopic loader

Article number	Description	Weight, approx.	Unit	*€ net
BZCRTL000080	»Duplex« bale grab	470 kg	Item	4.940,00

Accessories

Article number	Description	Unit	*€ net
BTGFLM000030	Switching valve (only 1 double-acting control unit required)	Item	820,00

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»Small« bale grab

Small yet powerful round bale grab for a secure hold.

04



Wide opening width



Grips bales securely, without causing damage

Technical details

- » 2-cylinder design for a secure hold
- » Opening width: approx. 2500 mm
- » For silage bales Ø 1200 - 1800 mm
- » Bale weight: max. 1000 kg
- » Incl. hydraulic connectors and hoses
- » 1 double-acting connection required

Features



- » Slim, compact and robust construction
- » Optimum, even pressure on both sides
- » Also suitable for small front loaders

Attachment to Euronorm

Article number	Description	Weight, approx.	Unit	*€ net
BZCFLM000070	»Small« bale grab	160 kg	Item	1.310,00



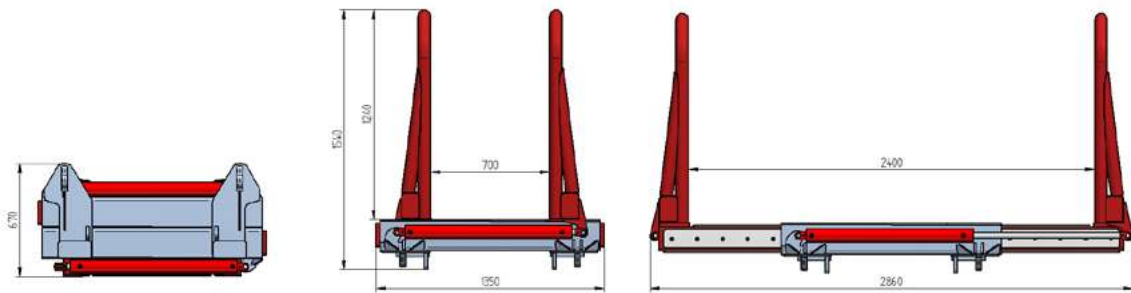
◀ Watch video

Square bale grab

Perfect fit for square bales up to 2400 mm.



04



Technical details

- » For square bales with width of 710 - 2400 mm
- » 2 heavy-duty hydraulic cylinders ensure a secure grip
- » Grab arm length: 1200 mm, height: 490 mm
- » Transport width: 1350 mm
- » Incl. hydraulic connectors and hoses
- » 1 double-acting connection required

Features



- » Special shape of the grab arms prevents damage to the wrapping
- » Optimum, even pressure on both sides
- » Ideal centre of gravity – close to the carrier vehicle
- » Slim arms for space-saving stacking
- » Arms with slide rails – for easy movement

Attachment to Euronorm

Article number	Description	Weight, approx.	Unit	*€ net
QBZFLM000000	Square bale grab	350 kg	Item	2.870,00

Attachment to farm, wheel or telescopic loader

Article number	Description	Mounting	Weight, approx.	Unit	*€ net
QBZHRT000000	Square bale grab	Bolted	400 kg	Item	3.260,00

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Bale grabber

The Fliegl bale grabber with fixed tines and hydraulically movable side arms offers the perfect combination of stability, efficiency and bale protection. The lower tines ensure a secure hold from below, while the movable side arms secure the bale powerfully yet gently. Whether in the field, in the barn or during storage – this bale grabber allows you to work quickly, safely and reliably.

Technical details

- » For round and square bales with a width of 710 - 2400 mm
- » Transport width: 1873mm
- » Height: 2120 mm, depth: 1400 mm
- » Incl. hydraulic connectors and hoses
- » 1 double-acting connection required
- » 1200 mm round bale tines

Features



- » Ideal centre of gravity – close to the carrier vehicle
- » Slim arms for space-saving stacking
- » Including stop tubes for gentle handling
- » Enables safe transport of up to 4 bales
- » Bolted mounting via universal screw-on plates



Attachment to Euronorm

Article number	Description	Weight, approx.	Unit	* € net
BZCFLM000090	Hydraulic bale grabber	385 kg	Item	3.640,00

Attachment to wheel or telescopic loader

Article number	Description	Mounting	Weight, approx.	Unit	* € net
BZCRTL000090	Hydraulic bale grabber	Bolted	420 kg	Item	4.170,00

»Universal« stacker truck



Article number	Description	Weight, approx.	Unit	* € net
FHLFLU100100	»Universal« stacker truck	400 kg	Item	3.760,00
FHLFLU100200	Bale stacker with quick exchange frame and bale spike / galvanised	435 kg	Item	3.680,00



◀ Watch video

»Variant« front and rear loader

Ideal for transporting and loading bulk materials as well as for stacking bales.

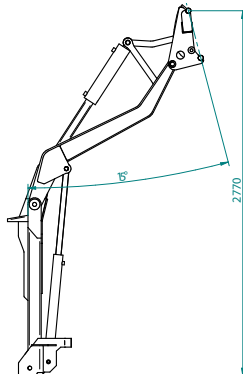
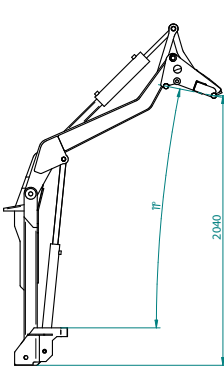


Shown here with »Profi-Combi« bale grab (not included with delivery)

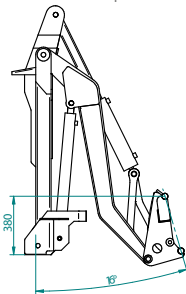
04



Attachment to front and rear hydraulics



Dimensions excl. three-point hitch



Technical details

- » Cat. 2 three-point hitch on tractor side and Euronorm mounting on attachment side
- » Parallel motion
- » Load capacity: 1500 kg
- » Lift height: approx. 3800 mm
- » Power requirement for front attachment: 100 hp
- » Power requirement for rear attachment: 60 hp
- » Incl. hydraulic connectors and hoses
- » 2 double-acting connections required
- » Extended stroke (900 mm) as standard
- » PRV pressure relief valve (double shock valve) as standard

Features



- » Attachment to front and rear hydraulics
- » Pivot points with plain bearing bushings, lubricatable
- » Quick and easy attachment to tractor
- » Ideal for transporting and loading bulk materials and for stacking bales

Attachment to three-point hitch

Article number	Description	Load capacity, approx.	Lift height, approx.	Weight, approx.	Unit	*€ net
FHLFLJ000000	»Variant« front and rear loader	1500 kg	3800 mm	390 kg	Item	4.320,00
FHLFLJ000001	»Variant« front and rear loader with 3rd control circuit	1500 kg	3800 mm	390 kg	Item	5.100,00

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»Swing-Flexi« round bale attachment

Technical details

- » Opening width of 2 tubes: 470 – 1560 mm
- » Fork tubes Ø 101.6 mm, rotatable
- » Tube length: 1218 mm
- » Tine length: 1100 mm
- » Incl. hydraulic connectors and hoses
- » 1 double-acting connection required

Features



- » For transporting and stacking unwrapped or wrapped bales
- » Removable fork tubes
- » Deflection enables even opening of 2 tubes



Attachment to Euronorm and three-point hitch  

Article number	Description	Weight, approx.	Unit	* € net
RAKFLM000012V	»Swing-Flexi« round bale attachment	210 kg	Item	1.850,00

»Tilting« bale transport attachment

Technical details

» Opening width: 940 mm

Features

- » For handling bales
- » Cat. 2 three-point hitch and tractor triangle mounting
- » Round tubes offset at the tip to prevent bale damage
- » Cable pull for operating the latch mechanism, which raises the three-point hydraulics and triggers the tipping action
- » Optimum pivot point for setting down the bales



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Attachment to three-point hitch

Article number	Description	Weight, approx.	Unit	*€ net
BTGFLM000003	»Tilting« bale transport attachment	110 kg	Item	850,00

»Laterally adjustable« bale transport attachment

Technical details

- » Cat. 2 three-point hitch and tractor triangle mounting
- » Opening width: 850 - 1250 mm
- » 5x adjustment of working width in approx. 50 mm increments
- » Heavy-duty design
- » Tube length: approx. 1396 mm

Features

- » Working width individually adjustable by simply pulling the safety bolts



Curved tubes



Straight tubes



Attachment to three-point hitch

Article number	Description	Tubes	Weight, approx.	Unit	*€ net
BTGFLM000001V	»Laterally adjustable« bale transport attachment	Straight	95 kg	Item	680,00
BTGFLM000004V	»Laterally adjustable« bale transport attachment	Curved	95 kg	Item	750,00

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»Schmetterling« bale transport attachment

The bale transport attachment was designed specifically for gentle transport of 2 round bales. The compact design means that the centre of gravity is close to the carrier vehicle.

04



5x adjustment of working width in 50 mm increments

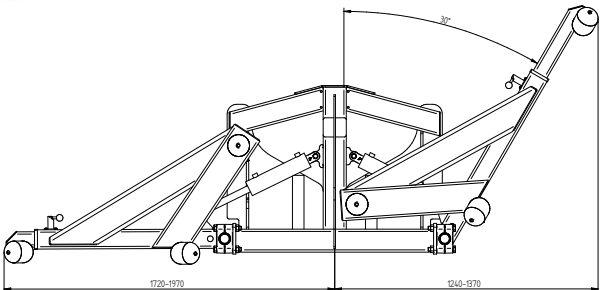
Technical details

- » Heavy-duty design
- » Tube length: 1360 mm
- » Load capacity: Max. 1000 kg per bale
- » Retracted transport width: approx. 2320 mm
- » Unfolded width: 3400 mm
- » Unfolded and extended width: 3800 mm
- » Opening width: 850 - 1100 mm
- » 2 double-acting connections required

Features



- » Bales can be picked up hydraulically one after the other
- » Working width individually adjustable by simply pulling the safety bolts



Attachment to Euronorm and three-point hitch

Article number	Description	Weight, approx.	Unit	*€ net
BTGFLM000030V	»Schmetterling« bale transport attachment	365 kg	Item	3.810,00

Accessories

Article number	Description	Unit	*€ net
BTGFLM000030	Switching valve (only 1 double-acting control unit required)	Item	820,00

Bale transport attachment

With rigid or folding tines

Features

- » Version with folding front loader tines ideal for road travel



Attachment to three-point hitch

Article number	Description	Tine length	Weight, approx.	Unit	*€ net
① BTGFLM000002V	Cross-shaped version with rigid front loader tines	810 mm	30 kg	Item	210,00
① BTGFLM000006V	Cross-shaped version with rigid round bale tines, heavy-duty	900 mm	35 kg	Item	340,00
② BTGFLM000005V	Triangular version with fixed front loader tines	810 mm	34 kg	Item	240,00
③ BTGFLM0000000	Triangular version with folding front loader tines	1000 mm	39 kg	Item	360,00

Accessories

For a suitable tine transport guard, see page 56 (required width 800 mm)

»Duo« bale transport attachment

Technical details

- » For round bales Ø max. 1800 mm
- » Load capacity: max. 600 kg per bale, 1200 kg in total
- » 4 round bale tines M28 x 1.5 mm, length: 1100 mm
- » 2 double-acting connection required

Features

- » Ideal for attachment to front or wheel loader
- » For simultaneous transport, loading and unloading of 2 round bales
- » Compact design, centre of gravity positioned close to carrier vehicle



Attachment to Euronorm and three-point hitch

Article number	Description	Round bale tines	Weight, approx.	Unit	*€ net
BTGFLM000040V	»Duo« bale transport attachment	4	375 kg	Item	2.260,00

Accessories

For a suitable tine transport guard, see page 56 (required width 1000 mm)

»Twin« bale transport attachment

Technical details

- » Opening width from 850 mm to 1250 mm
- » Working width adjustable in 5 steps, each approx. 50 mm
- » Length of tubes: 1396 mm
- » 2 double-acting connections required

Features

- » Fitted as standard with Euro-standard and three-point couplings
- » The tubes can be individually adjusted to the required width simply by pulling the locking pins



Attachment to Euronorm and three-point hitch

Article number	Description	Round bale tines	Weight, approx.	Unit	*€ net
BTGFLM000071	»Twin« bale transport attachment	4	445 kg	Item	3.650,00

Accessories

For a suitable tine transport guard, see page 56 (required width 1000 mm)

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»Combi« bale fork



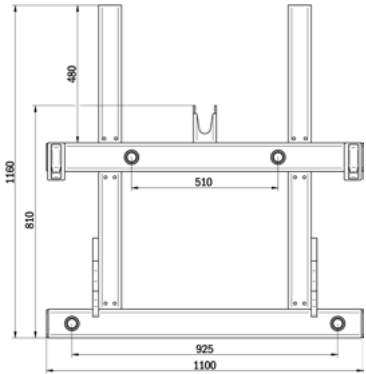
Standard version, shown here with 4 round bale tines (2 tines as standard)



Version with extension and 4 round bale tines (2 tines as standard)



Attachable tubes for »Combi« bale fork with extension



Features



- » With 2 round bale tines as standard
- » For transporting round or square bales
- » Heavy-duty, welded-in tapered bushings for round bale tines
- » Incl. mountings for front and rear attachment

Attachment to Euronorm and three-point hitch

Article number	Description	Version	Weight, approx.	Tine length	Tines	Unit	* € net
BGAFLM000000V	»Combi« bale fork	Standard	85 kg	1000 mm	2	Item	670,00
BGAFLM000002V	»Combi« bale fork	Standard	90 kg	1100 mm	2	Item	680,00
BGAFLM000003V	»Combi« bale fork	With 500 mm extension	95 kg	1000 mm	2	Item	770,00
BGAFLM000004V	»Combi« bale fork	With 500 mm extension	100 kg	1100 mm	2	Item	800,00

Attachment to farm, wheel or telescopic loader

Article number	Description	Version	Weight, approx.	Tine length	Tines	Unit	* € net
BGAHRT000000V	»Combi« bale fork	Standard	130 kg	1000 mm	2	Item	1.200,00
BGAHRT000002V	»Combi« bale fork	Standard	140 kg	1100 mm	2	Item	1.210,00
BGAHRT000003V	»Combi« bale fork	With 500 mm extension	145 kg	1000 mm	2	Item	1.290,00
BGAHRT000004V	»Combi« bale fork	With 500 mm extension	150 kg	1100 mm	2	Item	1.320,00

Accessories

Article number	Description	Length	Unit	* € net
BGAFLM900002	Attachable tubes for transporting 3-4 square bales, for version with extension		Pair	200,00
See page 173 for different tine versions				
For a suitable tine transport guard, see page 56 (required width 1200 mm)				

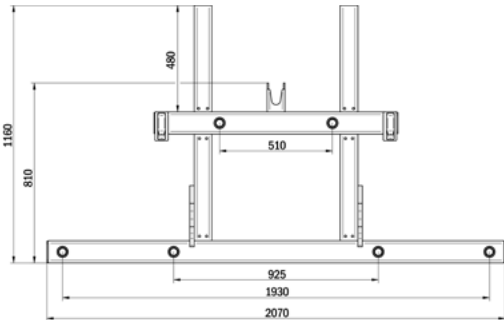


◀ Watch video

»Combi-Duplex« bale fork

Features

- » With 4 round bale tines as standard
- » For transporting 2 round or square bales
- » Welded-in tapered bushings for round bale tines



Standard version with 4 round bale tines (standard)



Version with extension and 6 round bale tines (4 tines as standard)

04

Attachment to Euronorm and three-point hitch

Article number	Description	Version	Weight, approx.	Tine length	Tines	Unit	*€ net
BGAFLM000005V	»Combi-Duplex« bale fork	Standard	115 kg	1000 mm	4	Item	1.000,00
BGAFLM000007V	»Combi-Duplex« bale fork	Standard	120 kg	1100 mm	4	Item	1.010,00
BGAFLM000008V	»Combi-Duplex« bale fork	With 500 mm extension	130 kg	1000 mm	4	Item	1.070,00
BGAFLM000009V	»Combi-Duplex« bale fork	With 500 mm extension	140 kg	1100 mm	4	Item	1.110,00

Attachment to farm, wheel or telescopic loader

Article number	Description	Version	Weight, approx.	Tine length	Tines	Unit	*€ net
BGAHRT000005V	»Combi-Duplex« bale fork	Standard	165 kg	1000 mm	4	Item	1.520,00
BGAHRT000007V	»Combi-Duplex« bale fork	Standard	170 kg	1100 mm	4	Item	1.530,00
BGAHRT000008V	»Combi-Duplex« bale fork	With 500 mm extension	180 kg	1000 mm	4	Item	1.600,00
BGAHRT000009V	»Combi-Duplex« bale fork	With 500 mm extension	190 kg	1100 mm	4	Item	1.640,00

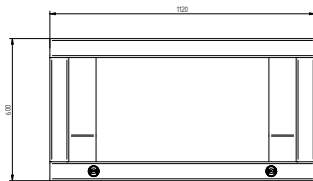
Accessories

For a suitable tine transport guard, see page 56 (required width 2200 mm)

»Easy« bale fork

Technical details

- » 2 front loader tines, length: 1000 mm
- » Tine spacing: 750 mm



Features



- » Simple and robust attachment
- » Suitable for round bales



Attachment to Euronorm

Article number	Description	Width	Height	Unit	*€ net
BGAFLM000040V	»Easy« bale fork	1120 mm	600 mm	Item	400,00

Accessories

For a suitable tine transport guard, see page 56 (required width 800 mm)



»Hydraulically folding« bale fork

Technical details

- » Tine support can be folded upwards hydraulically by approx. 90° – no tine transport protection required for road transport
- » Adjustable height: 1600 - 2150 mm
- » Round bale tines M28 x 1.5 mm, length: 1200 mm
- » 1 double-acting connection required

Features



- » Mechanically folding extension – with bolt locking mechanism
- » For simultaneous transport of multiple bales

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Compact size with bale fork folded up



Height can be adjusted up to approx. 2150 mm



Bolt locking mechanism for mechanically folding extension



Hydraulic folding mechanism



Attachment to Euronorm and three-point hitch

Article number	Description	Width, approx.	Tines	Tapered bushings	Weight, approx.	Unit	*€ net
BGAFLM000070V	»Hydraulically folding« bale fork	1300 mm	3	3	175 kg	Item	1.490,00
BGAFLM000075V	»Hydraulically folding« bale fork	1800 mm	3	5	200 kg	Item	1.860,00
BGAFLM000080V	»Hydraulically folding« bale fork	2200 mm	4	7	225 kg	Item	2.230,00

Attachment to wheel or telescopic loader

Article number	Description	Width, approx.	Tines	Tapered bushings	Weight, approx.	Unit	*€ net
BGAHRT000070V	»Hydraulically folding« bale fork	1300 mm	3	3	195 kg	Item	2.020,00
BGAHRT000075V	»Hydraulically folding« bale fork	1800 mm	3	5	220 kg	Item	2.380,00
BGAHRT000080V	»Hydraulically folding« bale fork	2200 mm	4	7	245 kg	Item	2.750,00

For the appropriate tine transport guard, see the table below (required width: 1300/1800/2200 mm)

Tine transport protection for road transport, including 2 luggage straps

Artikelnummer	Breite	Einheit	€ netto
BTGFLM900030	800 mm	Item	70,00
BTGFLM900031	1000 mm	Item	90,00
BTGFLM900032	1200 mm	Item	110,00
BTGFLM900027	1300 mm	Item	120,00
BTGFLM900033	1500 mm	Item	130,00
BTGFLM900028	1600 mm	Item	140,00
BTGFLM900034	1800 mm	Item	150,00
BTGFLM900035	2000 mm	Item	160,00
BTGFLM900029	2200 mm	Item	180,00
BTGFLM900036	2500 mm	Item	200,00
BTGFLM900037	2600 mm	Item	220,00
BTGFLM900038	2800 mm	Item	230,00
BTGFLM900039	3000 mm	Item	250,00



FEEDING AND SILAGE TECHNOLOGY



05

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		»Profi-Combi« bale shredder.....	80



Silage roller

The Fliegl silage rollers increase compaction performance when processing grass and corn silage. The welded rings ensure a very high point load and thus optimum penetration of the silage. The roller body and frame can be individually filled with water to adjust the ballasting of the attachments depending on the application and tractor power.



With warning signs for extra-wide attachments (optional)



Silage roller double-sided adjustment



With edge compactor



With hydraulic towing device

05

Technical details

- » Roller diameter: 610 mm
- » Ring diameter: 900 mm

Features



- » High roller bars for more thorough depth compaction
- » Weight is easily adaptable to the tractor height – roller and frame can be filled with water
- » Suitable for all types of silage
- » Lateral rollers for reliable guidance along silage wall
- » Optimum compaction

»Standard« silage roller

Attachment to three-point hitch 

Article number	Width	Working width	Filled weight, approx.	Unfilled weight, approx.	Unit	€ net
SWZFLM000020	2000 mm	1860 mm	1800 kg	1330 kg	Item	8.270,00
SWZFLM000010	2600 mm	2460 mm	2210 kg	1590 kg	Item	9.380,00
SWZFLM000000	3000 mm	2860 mm	2520 kg	1780 kg	Item	10.480,00

Silage roller double-sided adjustment

Attachment to three-point hitch 

Article number	Width	Working width	Filled weight, approx.	Unfilled weight, approx.	Adjustment	Unit	€ net
SWZFLM000030	3000 mm	2860 mm	2700 kg	1960 kg	Approx. 500 mm each side	Item	12.680,00
Accessories							
SWZFLM000110	Side compactor for silage roller 1050 mm – left, weight 547 kg					Item	4.310,00
SWZFLM000112	Side compactor for silage roller 1050 mm – right, weight 574 kg					Item	4.310,00
SWZFLM000102	Hydraulic towing device (surcharge)					Item	1.570,00
SWZFLM000040	3000 mm	2976 mm	3720 kg	2190 kg	Approx. 500 mm each side	Item	16.280,00
Accessories							
SWZFLM000120	Side compactor for silage roller Big – left, 1050 mm						4.310,00
SWZFLM000122	Side compactor for silage roller Big – right, 1050 mm						4.310,00
SWZFLM990120	Loose plate for ballast weight (max. 8 pieces), weight 117 kg						475,00

General accessories

Article number	Description	Unit	€ net
PSSFLJ200502	Warning signs for front attachment, with handle and light	Set	590,00
PSSFLJ200500	Warning signs for rear attachment, with handle and light	Set	590,00



◀ Watch video

Silage pushing blade with rotor spreader

i Not available in Austria

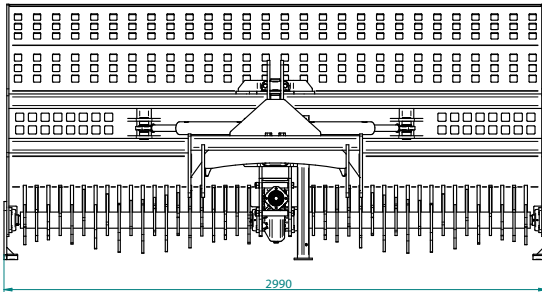
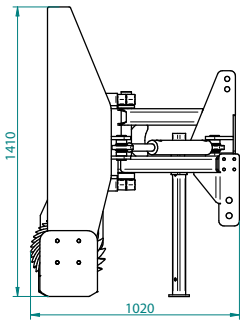
Thanks to its integrated rotor, the Fliegl Rotoschild ensures targeted and gentle forage distribution. Grass or corn is evenly distributed, thereby improving silage quality. Compacted material remains untouched without being torn up.



05

Technical details

- » Cat. 2 three-point hitch
- » Working width: approx. 3000 mm
- » Blade height: approx. 1400 mm
- » Blade depth: approx. 970 mm
- » Hydraulically driven motor
- » 2 double-acting connection required



Attachment to three-point hitch with hydraulic drive

Article number	Description	Weight, approx.	Unit	€ net
SISFLM000030	Silage pushing blade with rotor spreader	850 kg	Item	11.360,00

Attachment to three-point hitch with power take-off drive

Article number	Description	Weight, approx.	Unit	€ net
SISFLM000032	Silage pushing blade with rotor spreader	850 kg	Item	13.460,00

Silo cover system for bunker silos

Features



- » With forklift mounting incl. safety chain as standard – internal fork pocket dimensions (L x W): 154 x 74 mm
- » Ideal aid for covering silos
- » Incl. frame for underlay film and silo tarp
- » Delivered without film



Attachment to fork arm mounting

Article number	Description	Width	Weight, approx.	Unit	€ net
SASFLM100000	Silo cover system for bunker silos	2770 mm	190 kg	Item	1.250,00
SASFLM100010	Silo cover system for bunker silos	3100 mm	240 kg	Item	1.350,00



»Standard« flat silage distributor

Technical details

- » Tractor triangle mounting
- » 1 plate, diameter: 1900 mm
- » Incl. drive shaft
- » Total width: 2300 mm
- » Spreading width: up to approx. 3500 mm

Features

- » Heavy-duty angular gear
- » One-sided spreading



Attachment to three-point hitch 

Article number	Description	Unit	€ net
FSVFL140000	»Standard« flat silage distributor for rear attachment	Item	4.060,00
Accessories			
FSVFL140802	Folding side sections	Set	360,00

»Duo« flat silage distributor



Technical details

- » Heavy-duty angular gear – gear ratio 3:1
- » 2 plates, diameter: 1340 mm
- » Incl. drive shaft
- » 1 double-acting connection required

Features

- » Swivels on both sides
- » Simple and effective distribution of grass silage on two sides



Attachment to three-point hitch 

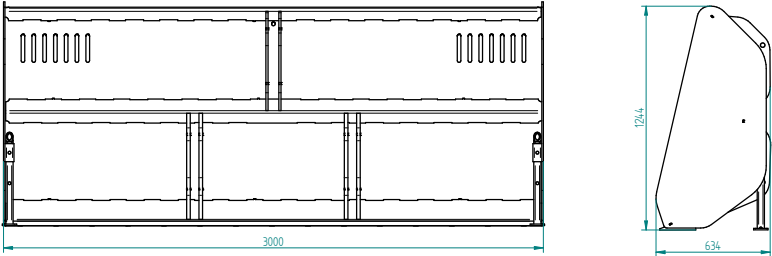
Article number	Description	Width	Depth	Spreading width, approx.	Unit	€ net
FSVFL140015	»Duo« flat silage distributor for front attachment	2898 mm	2211 mm	6000 mm	Item	7.250,00
FSVFL140010	»Duo« flat silage distributor for rear attachment	2898 mm	2211 mm	6000 mm	Item	7.250,00
Accessories						
FSVFL140807	Extendible side sections				Set	840,00

»Bull« clearing and pushing blade



Technical details

- » Working width: approx. 3000 mm
- » Blade height: approx. 1240 mm
- » Blade depth: approx. 640 mm
- » Bolted wear strip (standard)
- » Polyurethane strip: 200 mm x 40 mm
- » Incl. supporting feet
- » Cat. 2 three-point hitch



05

Attachment to three-point hitch

Article number	Description	Weight, approx.	€ net
SISFLM000003	»Bull« silage blade	470 kg	3.570,00
SISFLM900250	Scuff plate (additional charge)		520,00

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»Heavy-duty« silage fork



»Heavy-Duty« silage fork with blade attachment for corn silage



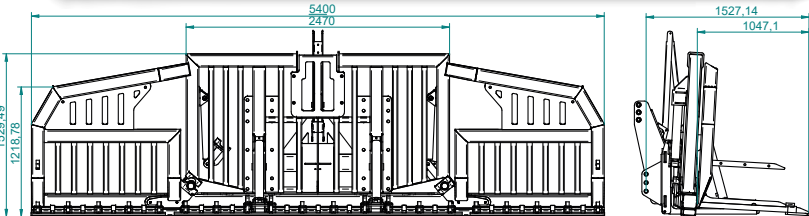
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Technical details

- » Centre frame height: 1450 mm
- » Tipping angle: over 90°
- » Transport width (retracted): 2900 mm
- » Attachment to front and rear hydraulics (Cat. 2 and 3)
- » 1 double-acting connection required
- » Bolted wheel loader mounting
- » Tines made from 30 mm HB450
- » Corn cutter made from HB450 steel
- » With recess for loaders with Z-kinematics
- » With optional removable corn blade (thereby halving the tine spacing)
- » With optional side plates

Features

- » Extra heavy-duty version
- » Cut-outs for optimum visibility
- » For extremely large amounts of silage
- » Modular design, later attachment alterations and working width extension possible at any time



Attachment to three-point hitch

Article number	Description	Working width	Weight, approx.	Unit	€ net
SIGFLM000422	»Heavy-duty« silage fork	3000 mm	1590 kg	Item	9.400,00
SIGFLM000021	»Heavy-duty« silage fork	4400 mm	1840 kg	Item	17.850,00
SIGFLM000020	»Heavy-duty« silage fork	5400 mm	2050 kg	Item	18.930,00

Attachment to wheel loader

Article number	Description	Working width	Weight, approx.	Unit	€ net
SIGRTL000422	»Heavy-duty« silage fork	3000 mm	980 kg	Item	7.820,00
SIGRTL000021	»Heavy-duty« silage fork	4400 mm	1140 kg	Item	16.280,00
SIGRTL000020	»Heavy-duty« silage fork	5400 mm	1325 kg	Item	17.360,00

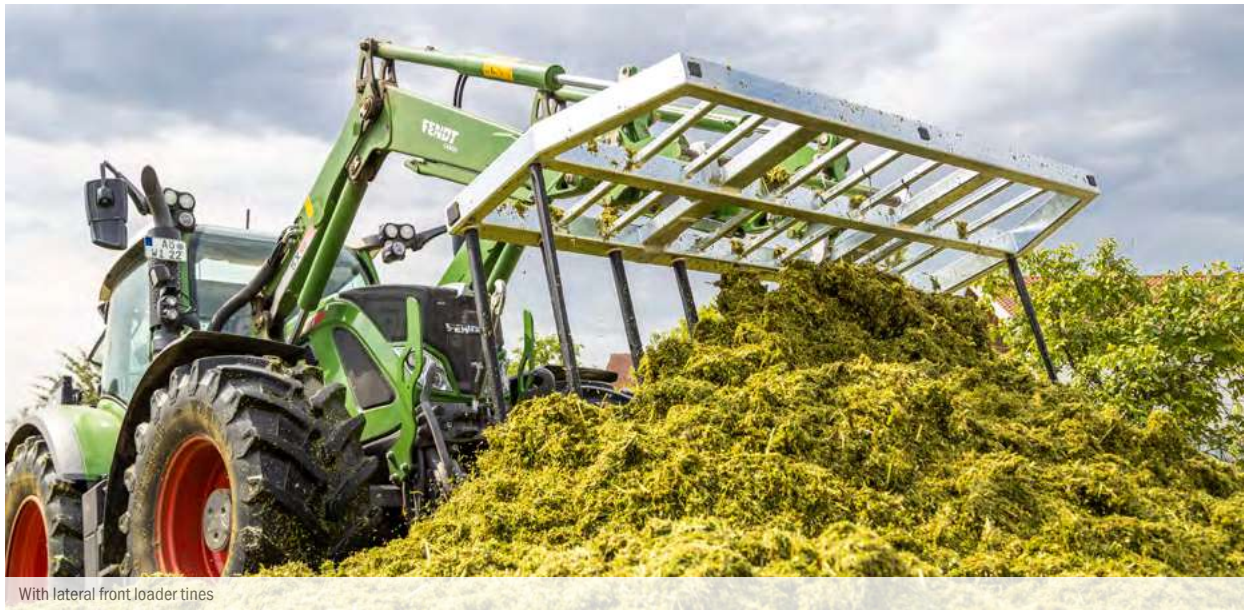
Accessories

Article number	Description	Working width	Unit	€ net
SIGFLM900110	Cat. 4 attachment (surcharge) for heavy-duty silage fork		Item	525,00
SIGFLM900040	Blade attachment for corn silage	3000 mm	Item	1.520,00
SIGFLM100011	Blade attachment for corn silage	4400 mm	Item	1.730,00
SIGFLM100010	Blade attachment for corn silage	5400 mm	Item	1.950,00
SIGFLM900037	Left side plate		Item	170,00
SIGFLM900038	Right side plate		Item	170,00
SIGFLM900105	LED lighting (surcharge)		Item	551,25



◀ Watch video

»Profi« silage fork



With lateral front loader tines

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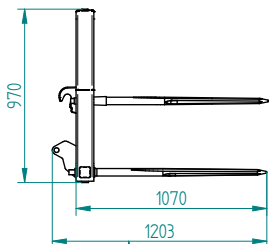
Technical details

- » Round bale tines M28 x 1.5 mm, length: 1000 mm, bottom
- » Front loader tines M22 x 1.5 mm, length: 810 mm, lateral
- » Height: 970 mm

Features



- » For professional use
- » For spreading silage



Moves large quantities of silage

Attachment to Euronorm

Article number	Width	Round bale tines, bottom	Front loader tines, lateral	Weight, approx.	Unit	€ net
SIGFLM000000	1650 mm	5	2	155 kg	Item	1.490,00
SIGFLM000001	1850 mm	6	2	170 kg	Item	1.670,00
SIGFLM000002	2050 mm	7	2	190 kg	Item	1.790,00
SIGFLM000003	2250 mm	8	2	210 kg	Item	2.040,00
SIGFLM000004	2450 mm	9	2	220 kg	Item	2.340,00

Attachment to wheel or telescopic loader

Article number	Width	Round bale tines, bottom	Front loader tines, lateral	Weight, approx.	Unit	€ net
SIGRTL000000	1650 mm	5	2	205 kg	Item	2.020,00
SIGRTL000001	1850 mm	6	2	220 kg	Item	2.190,00
SIGRTL000002	2050 mm	7	2	240 kg	Item	2.310,00
SIGRTL000003	2250 mm	8	2	260 kg	Item	2.560,00
SIGRTL000004	2450 mm	9	2	270 kg	Item	2.870,00

Accessories

Article number	Description	Length	Unit	€ net
BTGFLM900028	Tine transport lock for road transport	1600 mm	Item	140,00
BTGFLM900034	Tine transport lock for road transport	1800 mm	Item	150,00
BTGFLM900035	Tine transport lock for road transport	2000 mm	Item	160,00
BTGFLM900036	Tine transport lock for road transport	2500 mm	Item	200,00

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»Profi-Plus« silage fork

Technical details

- » Round bale tines M28 x 1.5 mm, length: 1100 mm, bottom
- » Round bale tines M28 x 1.5 mm, length: 1000 mm, lateral
- » Height: 1400 mm

Features

- » Extra heavy-duty version
- » Closed rear panel for effective working
- » Cut-outs for optimum visibility



Attachment to Euronorm and three-point hitch

Article number	Width	Round bale tines, bottom	Round bale tines, lateral	Weight, approx.	Unit	€ net
SIGFLM000010	1850 mm	6	4	360 kg	Item	2.180,00
SIGFLM000011	2050 mm	7	4	404 kg	Item	2.350,00
SIGFLM000012	2250 mm	8	4	423 kg	Item	2.520,00
SIGFLM000013	2450 mm	9	4	451 kg	Item	2.690,00
SIGFLM000014	2650 mm	10	4	494 kg	Item	2.860,00
SIGFLM003000	2950 mm	11	4	502 kg	Item	3.020,00

Attachment to wheel or telescopic loader

Article number	Width	Round bale tines, bottom	Round bale tines, lateral	Weight, approx.	Unit	€ net
SIGRTL000010	1850 mm	6	4	410 kg	Item	2.600,00
SIGRTL000011	2050 mm	7	4	454 kg	Item	2.770,00
SIGRTL000012	2250 mm	8	4	473 kg	Item	2.940,00
SIGRTL000013	2450 mm	9	4	501 kg	Item	3.110,00
SIGRTL000014	2650 mm	10	4	530 kg	Item	3.280,00
SIGRTL003000	2950 mm	11	4	552 kg	Item	3.440,00

Accessoires

For a suitable tine transport guard, see page 56 (required widths: 1600/1800/2000/2200/2400/2600/3000 mm)

Cubicle leveller

Technical details

- » Euronorm or farm loader mounting
- » Length adjustable from 1830 mm to 2430 mm
- » Plate diameter: 1200 mm
- » Required oil volume: approx. 20 l/min
- » 2 double-acting connection required

Features

- » Level and mix on both sides without exiting the tractor
- » Slewing ring allows arm to be swivelled hydraulically by 180°



Attachment to Euronorm or farm loader

Article number	Description	Version	Weight, approx.	Unit	€ net
BPLFLM000000	Cubicle leveller	Euronorm mounting	250 kg	Item	4.010,00
BPLHFL000000	Cubicle leveller	Farm loader mounting	275 kg	Item	4.220,00

Cubicle leveller with auger

Technical details

- » Euronorm or farm loader mounting
- » Folding auger with hydraulic drive can be rotated manually by 180°
- » 2 double-acting connection required

Features

- » For loosening up highly compacted bedding
- » Level and mix on both sides



Attachment to Euronorm or farm loader

Article number	Description	Version	Working width	Auger length	Weight, approx.	Unit	€ net
BPLFLM000010	Cubicle leveller with auger	Euronorm mounting	1900 mm	1400 mm	225 kg	Item	2.630,00
BPLHFL000010	Cubicle leveller with auger	Farm loader mounting	1900 mm	1400 mm	275 kg	Item	2.890,00

Accessories for cubicle planners and cubicle planners with a screw conveyor

Article number	Description	Unit	€ net
BPLFLM900100	Single-way electro-hydraulic changeover valve (in which case only one double-acting control unit is required – additional charge including fitting)	Item	714,00

Round bale unwrapping and transport attachment

Quick and easy unwrapping of silage and straw bales via the tractor hydraulics – also suitable for transport.

Technical details

- » Required oil volume: 40 l/min
- » Incl. hydraulic connectors and hoses
- » Powered via spur gear
- » 1 double-acting connection required

Features

- » Anti-clockwise and clockwise rotation possible
- » With 2 or 4 tines
- » All tines mounted in welded-in tapered bushings



Attachment to Euronorm and three-point hitch

Article number	Version	Weight, approx.	Unit	€ net
RBAFLM000000	2 tines – round bale tines (length 1100 mm)	185 kg	Item	2.590,00
RBAFLM000001	4 tines – 2 round bale tines (length 1100 mm) and 2 front loader tines (length 1000 mm)	210 kg	Item	2.710,00

Attachment to farm, wheel or telescopic loader

Article number	Version	Mounting	Unit	€ net
RBAHRT000000	2 tines – round bale tines (length 1100 mm)	Bolted	Item	3.010,00
RBAHRT000001	4 tines – 2 round bale tines (length 1100 mm) and 2 front loader tines (length 1000 mm)	Bolted	Item	3.130,00

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Bale cutter

The bale cutter was specially developed for transporting and cutting silage, hay and round bales of straw. Cutting the bale into two halves allows for more efficient mixing and reduces wear on the feeding device in a TMR mixing wagon. With Euronorm as standard.

Technical details

- » 1 double-acting connection required
- » 5 tines, each 900 mm in length
- » Max. opening width: approx. 1456mm
- » Width: 1747mm
- » Max. operating pressure: 200 bar
- » Bale diameter: max. 1500 mm
- » Blades on cutter bar made of high-quality wear-resistant steel



Attachment to Euronorm and three-point hitch

Article number	Description	Width	Weight, approx.	Unit	€ net
BALFLJ000010	Bale cutter	1700 mm	390 kg	Item	3.660,00

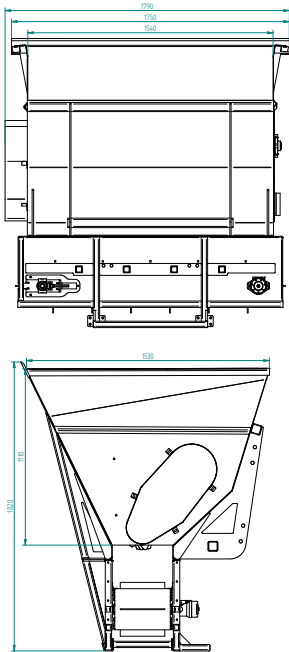
Attachment to farm, wheel or telescopic loader

Article number	Description	Width	Weight, approx.	Unit	€ net
BALHRT000010	Bale cutter	1700 mm	440 kg	Item	4.190,00

»Small« bedding bucket

Perfect for split bales, mixed material, shavings, chopped straw and lime-straw mixtures – compact, efficient and versatile. Thanks to its low oil consumption, it is suitable for any tractor or loader. Robust, lightweight and always ready for use!

Watch video



Technical details

- » Capacity: approx. 1.5 m³
- » Required oil volume: 30 - 40 l/min
- » Up to 4 m spreading distance, depending on material
- » Discharge to the left and right
- » With 2 dosing rollers as standard
- » 1 double-acting connection required

Features

- Self-filling
- Uniform axle load thanks to optimum container design
- For split bales

Attachment to Euronorm

Article number	Description	Width	Weight, approx.	Unit	€ net
EFSFLM000015	»Small« bedding bucket	1750 mm	680 kg	Item	7.140,00

Attachment to farm loader

Article number	Description	Width	Weight, approx.	Unit	€ net
EFSHFL000015	»Small« bedding bucket	1750 mm	730 kg	Item	7.670,00



◀ Watch video

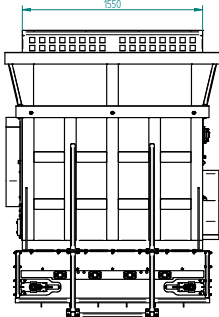
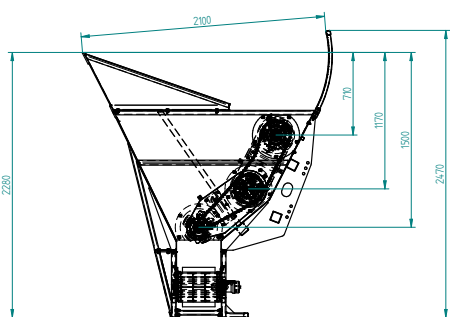
»Profi« bedding bucket



3 dosing rollers with blades



Processing of whole bales



Technical details

- » Capacity: approx. 2.10 m³
- » Spreading distance (depending on material): up to 4 m
- » Required oil volume: 40 - 60 l/min
- » With attachable grid and bucket extension as standard
- » Internal trough width: approx. 1550 mm
- » 1 double-acting connection required

Attachment to Euronorm

Article number	Description	Width	Capacity, approx.	Weight, approx.	Unit	€ net
EFSFLM190000	»Profi« bedding bucket	1850 mm	2.1 m ³	800 kg	Item	10.400,00

Attachment to wheel or telescopic loader

Article number	Description	Width	Capacity, approx.	Weight, approx.	Unit	€ net
EFSRTL190000	»Profi« bedding bucket	1850 mm	2.1 m ³	850 kg	Item	10.920,00

Zubehör

Artikelnummer	Bezeichnung	Einheit	€ netto	* brutto
EFSFLM900250	Dosiereinheit	Stück	1.837,50	2.186,63

Features



- » Wide conveyor belt for fast and even distribution of the spreading material
- » Integrated Plexiglas viewing window on bucket mounting side for inspecting the contents
- » Suitable for spreading round and square bales
- » 3 dosing rollers carefully break up the spreading material
- » Incl. driver set for mounting on the lowest dosing roller – for easy breaking up of round bales
- » For whole bales

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Feeding bucket

Pick up and feed in one operation– with discharge on both sides! Combined with a milling drum, you can use this bucket to carefully remove the silage from the flat silo and transport it straight to the barn – without the risk of any significant secondary fermentation.



Feeding bucket, shown here with milling drum (not included with delivery)



Suitable for silo removal in combination with milling drum



Heavy-duty internal auger



Side cover incl. switching valve (optional)

Technical details

- » Auger diameter: 340 mm
- » Scraper rail made from highly wear-resistant steel HB 500 (height 150 mm, thickness 16 mm)
- » Auger powered via 2 powerful oil motors
- » Incl. hydraulic connectors and hoses
- » 1 double-acting connection required

Features



- » For corn, pig feed and other bulk material
- » Internal oil motor – optimum protection
- » Pick up, transport and feed in a single operation
- » Discharge on left and right
- » Optimum utilisation with milling drum

Attachment to Euronorm

Article number	Description	Width	Capacity, approx.	Weight, approx.	Unit	€ net
EFSFLM150002V	Feeding bucket	1600 mm	1.1 m³	500 kg	Item	6.030,00
EFSFLM200002V	Feeding bucket	2100 mm	1.6 m³	580 kg	Item	6.270,00
EFSFLM240002V	Feeding bucket	2500 mm	2.0 m³	640 kg	Item	6.520,00

Attachment to farm, wheel or telescopic loader

Article number	Description	Width	Capacity, approx.	Weight, approx.	Unit	€ net
EFSHRT150002V	Feeding bucket	1600 mm	1.1 m³	550 kg	Item	6.870,00
EFSHRT200002V	Feeding bucket	2100 mm	1.6 m³	630 kg	Item	7.110,00
EFSHRT240002V	Feeding bucket	2500 mm	2.0 m³	690 kg	Item	7.360,00

Accessories

Article number	Description	Unit	€ net
EFSFLM900025	Side cover incl. 1-way switching valve	Set	2.152,50
EFSFLM900035	1-way switching valve, electrohydraulic (only 1 double-acting control unit required), for milling drum	Item	808,50
EFSFLM900040	2-way switching valve, electrohydraulic (only 1 double-acting control unit required), for milling drum and side cover	Item	955,50

»Fräsfix« milling drum with 2 oil motors

Attachable to any front, wheel or telescopic loader bucket.

Technical details

- » Roller diameter: 350 mm
- » Incl. brackets, hydraulic connectors and hoses
- » 1 single-acting connection with pressure-free return or 1 double-acting connection required

Features

- » For corn, pig feed and chopped grass silage
- » Milling performance for corn silage: 2.5 - 3.5 m³/min
- » Ideal blade arrangement ensures clean and efficient removal
- » Carbide blades – do not break off
- » Inclination adjustable via ratchet system



In combination with our high-capacity bucket (factory assembly optional)



Tilt adjustment via ratchet system



Protective cover for oil motor



Internal hose routing, robust support tubes – maximum hose protection

Article number	Description	Working width	Max. performance (corn)	Min. req. oil volume (corn)	Weight, approx.	Unit	€ net
GRSFLM900015	»Fräsfix« milling drum	2000 mm	2.5 m³/min	80 l/min	150 kg	Item	3.630,00
GRSFLM900016	»Fräsfix« milling drum	2500 mm	3.0 m³/min	80 l/min	170 kg	Item	3.810,00
GRSFLM900018	»Fräsfix« milling drum	3000 mm	3.5 m³/min	80 l/min	300 kg	Item	4.310,00
600303	Factory assembly for combination with bucket						84,00

»Standard« milling drum with 1 oil motor

Attachable to any front, wheel or telescopic loader bucket.

Technical details

- » Roller diameter: 350 mm
- » Incl. brackets, hydraulic connectors and hoses
- » 1 single-acting connection with pressure-free return or 1 double-acting connection required

Features

- » For corn silage and pig feed
- » Not suitable for grass silage
- » Extremely clean milling
- » Carbide blades – do not break off



In combination with our high-capacity bucket (factory assembly optional)

Article number	Description	Working width	Max. performance (corn)	Min. req. oil volume (corn)	Weight, approx.	Unit	€ net
GRSFLM900010	»Standard« milling drum	1500 mm	1.5 m³/min	40 l/min	100 kg	Item	2.400,00
GRSFLM900000	»Standard« milling drum	2000 mm	1.7 m³/min	40 l/min	140 kg	Item	2.590,00
600303	Factory assembly for combination with bucket						84,00

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Silage claw

Technical details

» 12 front loader tines M22 x 1.5 mm, length: 1000 mm

Features



- » Safe and effective solution for high silage removal
- » Simple yet robust construction



05

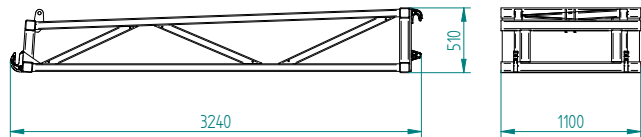
Attachment to Euronorm, wheel or telescopic loader

Article number	Version	Width	Arm length	Weight, approx.	Unit	€ net
SIKFLM000000	Euronorm mounting	2250 mm	3000 mm	370 kg	Item	2.570,00
SIKRTL000001	Wheel or telescopic loader mounting	2250 mm	3000 mm	420 kg	Item	3.200,00
SIKRTL000020	Silo arm with milling drum, wheel or telescopic loader mounting		3000 mm	665 kg	Item	5.830,00
SIKRTL000010	Silo arm with milling drum, wheel or telescopic loader mounting		2500 mm	610 kg	Item	5.410,00
SIKFLM000020	Silo arm with milling drum, Euronorm mounting		3000 mm	665 kg	Item	5.200,00
SIKFLM000010	Silo arm with milling drum, Euronorm mounting		2500 mm	610 kg	Item	4.780,00

Front loader extension



In combination with clearing blade (not included with delivery)



Features



- » With Euronorm mounting as standard (vehicle side)
- » Cat. 2 three-point hitch (attachment side)
- » Suitable for various bulk materials such as grain maize, cereals, etc. when combined with a blade

Attachment to Euronorm

Article number	Description	Arm length	Weight, approx.	Unit	€ net
FLVFLM000000	Front loader extension	3000 mm	260 kg	Item	3.200,00

Attachment to wheel or telescopic loader

Article number	Description	Arm length	Weight, approx.	Unit	€ net
FLVRTL000000	Front loader extension	3000 mm	310 kg	Item	3.830,00

Accessories

Article number	Description	Unit	€ net
FLVFLM000200	Cat. 3 three-point hitch (attachment side) – surcharge	Item	300,00



◀ Watch video

Silage cutting fork

With its clean and precise cut, the silage cutting fork ensures a compact cut surface and minimises forage losses. Thanks to its low resistance when penetrating the forage, it is ideal for removing grass silage and chopping round bales.



Technical details

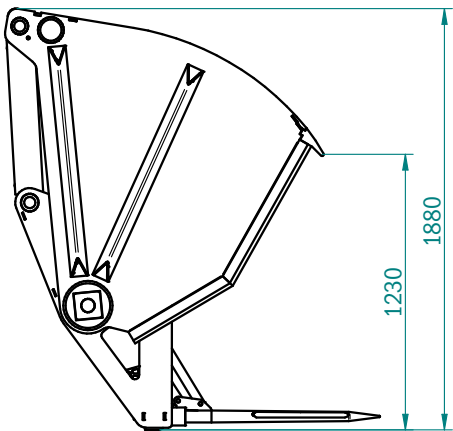
- » Block height: 1140 mm
- » 1 double-acting connection required

Features



- » Bolted mounting
- » Welded blades
- » Clean cut without secondary fermentation, ideal for automatic feeding
- » Low cutting resistance protects the equipment and machine
- » Highly durable thanks to robust bearings and powder-coated frame
- » Lightweight and stable, ideal for any carrier vehicle
- » Flexible retrofit solution for different types of silage

05



Attachment to Euronorm

Article number	Description	Working width	Number of tines	Filling capacity	Weight, approx. (without mounting)	Unit	€ net
SSGFLM001600	Silage cutting fork	1600 mm	14	1.4 m ²	890 kg	Item	7.880,00
SSGFLM001850	Silage cutting fork	1850 mm	16	1.6 m ²	950 kg	Item	8.300,00

Attachment to wheel or telescopic loader

Article number	Description	Working width	Number of tines	Filling capacity	Weight, approx. (without mounting)	Unit	€ net
SSGRTL001600	Silage cutting fork	1600 mm	14	1.4 m ²	940 kg	Item	8.610,00
SSGRTL001850	Silage cutting fork	1850 mm	16	1.6 m ²	1000 kg	Item	9.030,00

Accessories

Article number	Description	Unit	€ net
SSGFLM900206	Mechanical corn plate / for silage cutting fork 1600 mm	Item	840,00
SSGFLM900208	Mechanical corn plate / for silage cutting fork 1850 mm	Item	950,00
SSGFLM900216	Hydraulic corn plate / for silage cutting fork 1600 mm	Item	1.580,00
SSGFLM900218	Hydraulic corn plate / for silage cutting fork 1850 mm	Item	1.680,00



»Standard« silage grab bucket



05

Technical details

- » Opening width: max. 1420 mm
- » Scraper rail (height 150 mm, thickness 16 mm) and gripper unit made from highly wear-resistant steel HB 500
- » Incl. hydraulic connectors and hoses
- » 1 double-acting connection required

Features



- » Robust grab arm linkage
- » Additional gusset plates to reinforce the gripper unit
- » Enables removal close to the wall

Attachment to Euronorm

Article number	Width	Capacity, approx.	Weight, approx.	Unit	€ net
SGZFLM160000V	1600 mm	0.90 m³	560 kg	Item	4.280,00
SGZFLM180000V	1800 mm	1.01 m³	590 kg	Item	4.340,00
SGZFLM200000V	2000 mm	1.13 m³	620 kg	Item	4.410,00
SGZFLM220000V	2200 mm	1.24 m³	650 kg	Item	4.790,00
SGZFLM240000V	2400 mm	1.35 m³	670 kg	Item	4.910,00

Attachment to farm, wheel or telescopic loader

Article number	Width	Capacity, approx.	Weight, approx.	Unit	€ net
SGZHRT160000V	1600 mm	0.90 m³	610 kg	Item	4.880,00
SGZHRT180000V	1800 mm	1.01 m³	640 kg	Item	4.940,00
SGZHRT200000V	2000 mm	1.13 m³	670 kg	Item	5.010,00
SGZHRT220000V	2200 mm	1.24 m³	700 kg	Item	5.390,00
SGZHRT240000V	2400 mm	1.35 m³	720 kg	Item	5.510,00



◀ Watch video

»Heavy-duty XL« silage grab bucket

Technical details

- » Opening width: max. 1960 mm
- » Depth 1480 mm, height 1335 mm
- » Scraper rail (height 200 mm, thickness 25 mm) and gripper unit made from highly wear-resistant steel HB 500
- » Formed from one piece for perfect finish
- » 1 double-acting connection required



Tines made from highly wear-resistant steel HB 500 (thickness 20 mm)

Features



- » Round transition from base to rear panel increases overall stability
- » Simple cleaning: viscous material in particular can be unloaded more easily
- » Additional wear protection strips protect the base from abrasion and increase durability
- » Tine thickness: 20 mm



05

Attachment to wheel or telescopic loader

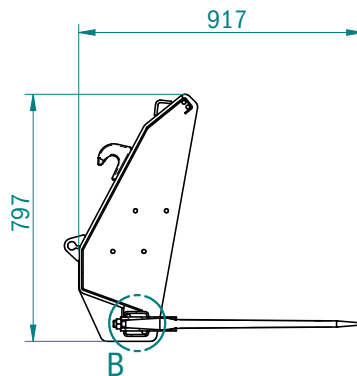
Article number	Width	Capacity, approx.	Weight, approx.	Unit	€ net
SGZFLM221000	2200 mm	1.8 m³	960 kg	Item	7.570,00
SGZFLM241000	2400 mm	1.9 m³	1060 kg	Item	7.840,00
SGZFLM261000	2600 mm	2.0 m³	1160 kg	Item	8.120,00
SGZFLM281000	2800 mm	2.1 m³	1260 kg	Item	8.390,00

Manure fork

Features



- » High-quality forged front loader tines, length: 810 mm
- » Reinforced tine support with welded-in tapered bushings



Attachment to Euronorm

Article number	Width	Tines	Weight, approx.	Unit	€ net
SDGFLM000000V	1250 mm	7	140 kg	Item	820,00
SDGFLM000001V	1450 mm	8	150 kg	Item	900,00
SDGFLM000002V	1650 mm	9	160 kg	Item	1.040,00
SDGFLM000003V	1850 mm	10	180 kg	Item	1.180,00
SDGFLM000004V	2050 mm	11	200 kg	Item	1.250,00
SDGFLM000005V	2250 mm	12	220 kg	Item	1.280,00

Attachment to farm, wheel or telescopic loader

Article number	Width	Tines	Weight, approx.	Unit	€ net
SDGHRT000000V	1250 mm	7	140 kg	Item	1.240,00
SDGHRT000001V	1450 mm	8	150 kg	Item	1.320,00
SDGHRT000002V	1650 mm	9	160 kg	Item	1.460,00
SDGHRT000003V	1850 mm	10	180 kg	Item	1.600,00
SDGHRT000004V	2050 mm	11	200 kg	Item	1.670,00
SDGHRT000005V	2250 mm	12	220 kg	Item	1.700,00

Manure and silage grab bucket

Technical details

- » Opening width: max. 1370 mm
- » Scraper rail (height 150 mm, thickness 16 mm) and gripper unit made from highly wear-resistant steel HB 500
- » Incl. hydraulic connectors and hoses
- » 1 double-acting connection required

Features

- » High-capacity gripper
- » Powerful grab arm with large opening width thanks to top-mounted cylinders
- » Sturdy, round-shaped bucket base
- » Left and right side walls removable
- » Flexible application
- » Strong and robust



Wide opening width



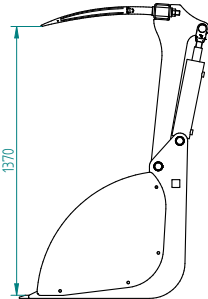
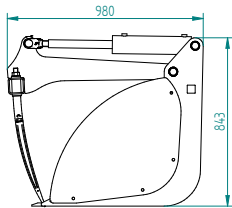
Tapered bushings are pre-welded into a robust tine support



Robust scraper rail protects the bucket base



Bucket curvature with reinforced side walls increases stability



Removable side walls increase the range of applications, e.g. transporting finely chopped silage or mushy manure without leaks



Wide gripping angle



High removal volume



Without side walls: usable for long-cut material, larger break-out quantity and higher load capacity, for example



Also attachable to farm, wheel or telescopic loaders

Attachment to Euronorm

Article number	Width	Cylinders	Tines	Capacity, approx.	Weight, approx.	Unit	€ net
DSSFLM120000V	1250 mm	2	7	0.82 m³	300 kg	Item	2.520,00
DSSFLM140000V	1450 mm	2	8	0.95 m³	320 kg	Item	2.630,00
DSSFLM160000V	1650 mm	2	9	1.10 m³	340 kg	Item	2.730,00
DSSFLM180000V	1850 mm	2	10	1.20 m³	360 kg	Item	2.840,00
DSSFLM200000V	2050 mm	2	11	1.40 m³	380 kg	Item	2.940,00
DSSFLM240000V	2250 mm	2	12	1.50 m³	400 kg	Item	3.150,00

Attachment to farm, wheel or telescopic loader

Article number	Width	Cylinders	Tines	Capacity, approx.	Weight, approx.	Unit	€ net
DSSHRT120000V	1250 mm	2	7	0.82 m³	350 kg	Item	3.050,00
DSSHRT140000V	1450 mm	2	8	0.95 m³	370 kg	Item	3.150,00
DSSHRT160000V	1650 mm	2	9	1.10 m³	390 kg	Item	3.260,00
DSSHRT180000V	1850 mm	2	10	1.20 m³	410 kg	Item	3.360,00
DSSHRT200000V	2050 mm	2	11	1.40 m³	430 kg	Item	3.470,00
DSSHRT240000V	2250 mm	2	12	1.50 m³	450 kg	Item	3.680,00



◀ Watch video

Manure and silage grab fork

Technical details

- » Opening width: max. 1424 mm
- » Front loader tines M22 x 1.5 mm, length: 810 mm
- » Incl. hydraulic connectors and hoses
- » 1 double-acting connection required

Features

- » High-capacity gripper
- » Powerful grab arm with large opening angle thanks to top-mounted cylinders
- » Flexible application
- » Strong and robust
- » Wide gripping angle
- » Thick-walled tine support with welded-in tapered bushings



Extremely robust tines for the most demanding applications



Particularly wide opening width



Shown here with Weidemann mounting



Attachment to Euronorm

Article number	Width	Tines	Weight, approx.	Unit	€ net
DSGFLM120000V	1250 mm	7	270 kg	Item	2.520,00
DSGFLM140000V	1450 mm	8	300 kg	Item	2.630,00
DSGFLM160000V	1650 mm	9	320 kg	Item	2.730,00
DSGFLM180000V	1850 mm	10	340 kg	Item	2.840,00
DSGFLM200000V	2050 mm	11	360 kg	Item	2.940,00
DSGFLM220000V	2250 mm	12	380 kg	Item	3.150,00

Attachment to farm, wheel or telescopic loader

Article number	Width	Tines	Weight, approx.	Unit	€ net
DSGHRT120000V	1250 mm	7	330 kg	Item	3.050,00
DSGHRT140000V	1450 mm	8	350 kg	Item	3.150,00
DSGHRT160000V	1650 mm	9	370 kg	Item	3.260,00
DSGHRT180000V	1850 mm	10	390 kg	Item	3.360,00
DSGHRT200000V	2050 mm	11	410 kg	Item	3.470,00
DSGHRT220000V	2250 mm	12	430 kg	Item	3.680,00

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»Small« manure and silage grab bucket

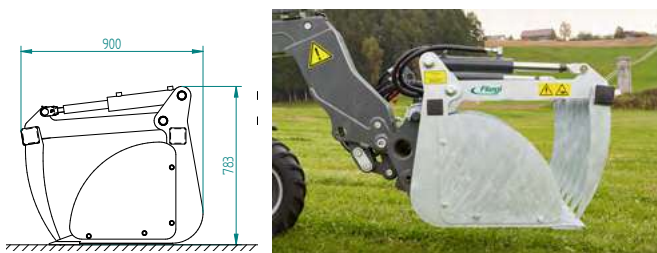
Technical details

- » Opening width: max. 1000 mm
- » Scraper rail (height 150 mm, thickness 16 mm) made from highly wear-resistant steel HB 500
- » Incl. hydraulic connectors and hoses
- » 1 double-acting connection required

Features



- » Powerful grab arm with large opening angle thanks to top-mounted cylinders
- » Sturdy, round-shaped bucket base
- » Left and right side walls removable



Attachment to Euronorm

Article number	Width	Capacity, approx.	Cylinders	Weight, approx.	Unit	€ net
DSSFLM100050V	1050 mm	0.41 m³	2	280 kg	Item	1.790,00
DSSFLM120050V	1250 mm	0.49 m³	2	290 kg	Item	1.890,00
DSSFLM130050V	1450 mm	0.57 m³	2	300 kg	Item	2.100,00

Attachment to farm loader

Article number	Width	Capacity, approx.	Cylinders	Weight, approx.	Unit	€ net
DSSHFL100000V	1050 mm	0.41 m³	2	330 kg	Item	2.000,00
DSSHFL120000V	1250 mm	0.49 m³	2	340 kg	Item	2.100,00
DSSHFL130000V	1450 mm	0.57 m³	2	350 kg	Item	2.310,00

»Small« manure and silage grab fork

Technical details

- » Opening width: max. 1000 mm
- » Front loader tines M22 x 1.5 mm, length: 810 mm
- » Incl. hydraulic connectors and hoses
- » 1 double-acting connection required

Features



- » Powerful grab arm with large opening angle thanks to top-mounted cylinders



Attachment to Euronorm

Article number	Width	Tines	Weight, approx.	Unit	€ net
DSGFLM100050V	1050 mm	6	200 kg	Item	1.790,00
DSGFLM120050V	1250 mm	7	210 kg	Item	1.890,00
DSGFLM130050V	1450 mm	8	220 kg	Item	2.100,00

Attachment to farm loader

Article number	Width	Tines	Weight, approx.	Unit	€ net
DSGFHL100000V	1050 mm	6	220 kg	Item	2.000,00
DSGFHL120000V	1250 mm	7	230 kg	Item	2.100,00
DSGFHL130000V	1450 mm	8	240 kg	Item	2.310,00



◀ Watch video

Beet cutter

Technical details

- » Double-sided Euronorm mounting and three-point hitch
- » Required oil volume: 40 l/min
- » 1 double-acting connection required

Features



- » Picks up, transports and chops in a single operation
- » Easily pick up, transport, shred and distribute sugar beets
- » The ideal solution for filling your solids dosing system or biogas plant with finely chopped beet pulp
- » Fully galvanised – long-term corrosion protection
- » Cutting tool – resistant to stones, made from high-strength wear-resistant steel
- » Continuously adjustable shear bar allows the material to be chopped to any size
- » Scraper rail made from high-strength wear-resistant steel (HB 500)



05

Attachment to Euronorm

Article number	Description	Weight, approx.	Unit	€ net
RSRFLM200000	»Ruby 2000« beet cutter	1070 kg	Item	9.250,00

Attachment to wheel or telescopic loader

Article number	Description	Weight, approx.	Unit	€ net
RSRRTL200000	»Ruby 2000« beet cutter	1150 kg	Item	9.780,00

»Duo« bale shredder

The scraper floor transports the bale to the shredding roller and the support comb, which ensures that the material is evenly distributed. The attachment can be mounted either on the front loader or on the three-point linkage. This allows the lifting arm or discharge to be adjusted either to the left or right in the direction of travel.

▶ Watch video



Technical details

- » Double-sided Euronorm mounting and three-point hitch
- » Hydraulic scraper floor drive, speed adjustable via flow control valve
- » Conversion of the lifting arm and the double-sided attachment enables discharge to the left or right
- » Lifting arm mechanically adjustable to the bale size
- » Hydraulically powered milling drum
- » Power requirement for front loader attachment < 120 hp
- » Power requirement for rear attachment < 50 hp
- » Bale diameter: 0.90 m to 1.80 m
- » Required oil volume: 40 l/min
- » 2 double-acting connection required



Features



- » Bolted triangular blade for precise dosing of feed
- » Hydraulic arm for picking up the bale, mechanically adjustable
- » For cut grass silage, hay and straw bales

Attachment to Euronorm and three-point hitch

Article number	Description	Weight, approx.	Unit	€ net
BALFLU000001	»Duo« bale shredder	1100 kg	Item	9.200,00



»Profi-Combi« bale shredder

Discharge on the right in direction of travel possible.

The transverse scraper floor at the bottom pushes the bale against the milling drum. A support comb prevents the silage from wrapping around the milling drum and ensures optimal dosing. The milled feed drops out of the discharge opening directly into the feed trough.



Shown here with chassis (optional) for optimum weight distribution and reduced strain on tractor hydraulics



Hydraulically adjustable gripping arm



Hydraulic adjustment of gripping arm



Hydraulic cover – optimum injury prevention

Technical details

- » Hydraulic scraper floor – discharge rate infinitely adjustable via flow control valve
- » Power requirement (with chassis): < 50 hp
- » Milling drum powered via drive shaft
- » Dimensions (L x W x H): 2450 x 1750 x 1600 mm
- » 2 double-acting connections required
- » Hydraulic bale lifter with integrated hydraulically telescopic bale adjustment
- » Bale diameter: 0.90 m to 1.80 m

Features



- » Separately attached and replaceable blades ensure fine and exact cutting of the bales
- » Hydraulically adjustable arm for picking up a wide range of bales
- » For cut grass silage, hay and straw bales
- » Even distribution of feed
- » Loose feed can also be spread with maximum precision

Attachment to three-point hitch

Article number	Description	Version	Capacity, approx.	Weight, approx.	Unit	€ net
BALFLI000000	»Profi-Combi« bale shredder	Right	3.3 m³	1050 kg	Item	10.190,00
BALFLI000005	»Profi-Combi« bale shredder	Left	3.3 m³	1050 kg	Item	10.190,00

Accessories

Article number	Description	Tyre size	Weight, approx.	Unit	€ net
BALFLI000801	Chassis	18.5 x 8.5 - 8	160 kg	Item	1.580,00
BALFLI000805	Drawbar			Item	2.210,00

SOIL CULTIVATION AND MULCHING TECHNOLOGY



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Profi roller

A great economic benefit – optimum ride comfort and minimal wear to the tow tractor and the following devices.



06



Technical details

- » Cat. 2 three-point hitch
- » 2 disc rows
- » Disc diameter: 570 mm

Features

- » Pointed teeth for effective fragmentation
- » Self-cleaning thanks to concentric rings
- » Roller-guided steering yoke – for smooth cornering
- » Perfect ground adaptation
- » Shallow working depth is sufficient for rotary harrows – low power requirement
- » Sufficient weight – the roller moves in floating position (no pressure required on roller)
- » Maintenance-free



Attachment to three-point hitch

Article number	Description	Width	Weight, approx.	Unit	€ net
PWXFLA526000	Profi roller	2600 mm	1000 kg	Item	6.760,00
Accessories					
WALPRO526801	Pre-harrow	2600 mm	165 kg	Item	1.730,00
WALPRO526802	Blade harrow	2600 mm	200 kg	Item	2.060,00
WALPRO626001	Tine harrow	2600 mm	160 kg	Item	1.630,00
PWXFLA530000	Profi roller	3000 mm	1100 kg	Item	7.190,00
Accessories					
WALPRO530801	Pre-harrow	3000 mm	195 kg	Item	1.850,00
WALPRO530803	Blade harrow	3000 mm	230 kg	Item	2.160,00
WALPRO630001	Tine harrow	3000 mm	180 kg	Item	1.730,00

Accessories

Article number	Description	Unit	€ net
PSSFLJ200502	Warning signs for front attachment, with handle and light	Set	590,00
PSSFLJ200500	Warning signs for rear attachment, with handle and light	Set	590,00



◀ Watch video

Front packer roller

The Fliegl front packer roller is a solid and extremely wear-resistant attachment for seedbed preparation. It creates a seedbed with perfect levelling and guarantees optimum fragmentation. No hydraulics are required and the roller is picked up and ready for use in a matter of minutes.



Technical details

- » Working width: approx. 3000 mm
- » Cat. 2 three-point hitch
- » Base frame with pivoting headstock – unit mounted with tension springs
- » Large ring roller (Ø 540 mm)
- » Scrapers for self-cleaning
- » Incl. pre-harrow

Features



- » Working speed: approx. 10 - 12 km/h
- » Robust star tips work with great precision and perfectly incorporate grassland and catch crop seeds into the soil

Attachment to three-point hitch 

Article number	Description	Weight, approx.	Unit	€ net
FPWFLM000000	Front packer roller	1000 kg	Item	8.930,00

»Multi« attachment part

Suitable for soil cultivation and drill combinations. The frame is made from high-grade steel and is extremely torsion-resistant. When driving on slopes or solid heavy soils, drill combinations always remain perfectly on track.

Technical details

- » Horizontal and vertical trapezoid parts (see figure) individually adjustable at the upper and lower pivot point
- » Trapezoid parts with plain bearing bushings, self-lubricating
- » Automatic locking of the lower link facilitates the mounting of attachments
- » Thanks to the special symmetry and heavy-duty, single-acting hydraulic cylinder, seed drills can be easily raised and pivoted towards the tractor's rear axle. As a result, the centre of gravity of the attachment combination shifts forward. The front axle of the tractor remains under load and steering capability is maintained.
- » Incl. hydraulic connectors and hoses (length 2 m)
- » Incl. short upper link



Features



- » Works well on slopes – torsion-resistant
- » Optimum centre of gravity during road travel
- » Individually adjustable

Attachment to three-point hitch 

Article number	Description	Weight, approx.	Unit	€ net
HATFLM000000	»Multi« attachment part – universal retrofit kit	165 kg	Item	1.710,00
Accessories				
HATFLM000800	Mounting part for KUHN		Set	140,00



Finger weeder

An effective and sustainable means of controlling weeds, loosening the soil and preparing seedbeds. By puncturing the ground with great precision, it ensures effective aeration of the soil, thereby promoting the activity of microorganisms. In the same operation, weeds are completely uprooted and left to dry out on the surface.



06



With depth control wheels



With supporting feet

Technical details

- » Working width: 6500 mm
- » Weeding stars: 72
- » Weeding star diameter: Ø 540 mm (approx. 6.1 kg)
- » Spring thickness: 8 mm (5 coils)
- » Frame height: 485 mm (clearance)
- » Power requirement: min. 90 hp
- » Transport dimensions (L x W x H): 1700 x 2980 x 3400 mm
- » Integrated hydraulic locking blocks
- » With individual suspension
- » Bearing sealed with labyrinth seal to prevent water ingress when folded

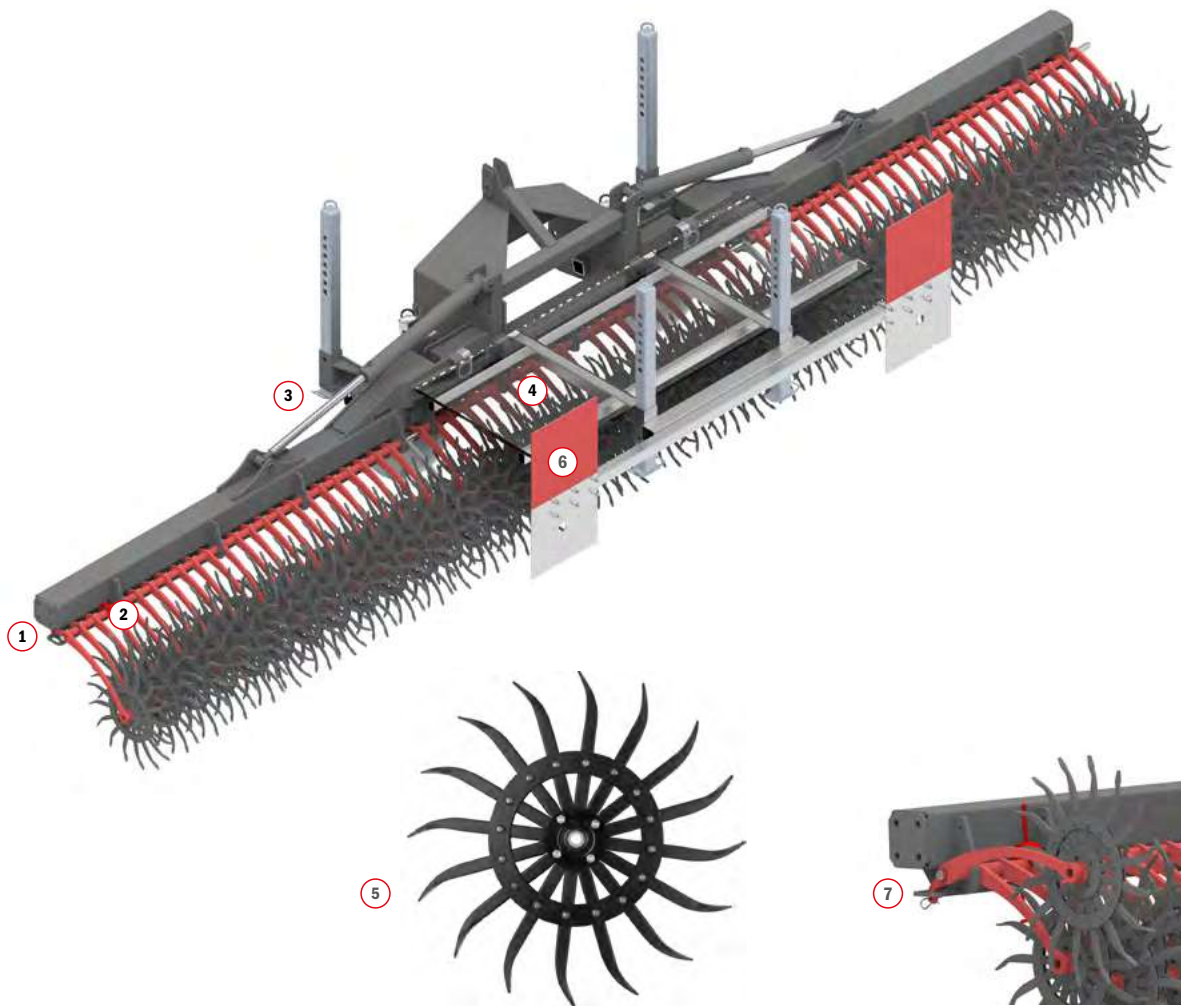
Features

- » Enormous ground coverage: approx. 10 ha/h
- » Optimum results at 15–20 km/h
- » High contact pressure per weeding star (up to 22 kg)
- » High ground coverage of approx. 10 hectares per hour
- » Optimum ground adaptation with low power requirement
- » Effective soil loosening, surface aeration and weed control
- » For different types of soils and crops



Attachment to three-point hitch

Article number	Description	Weight, approx.	Working width	Unit	€ net
RLHFLM000000	Finger weeder	1300 kg	6500 mm	Item	18.930,00



06

- | | | | |
|---|--|--|---|
| <p>① Frame</p> <p>» Frame dimensions:
140 x 140 x 8 mm</p> | <p>③ Transport safety device</p> <p>» Integrated hydraulic locking blocks</p> | <p>⑤ Rolling star blades</p> <p>» Number of star blades: 70</p> <p>» Star blade diameter:
Ø 540 mm (approx. 6.1 kg)</p> | <p>⑦ Individual hanging included</p> |
| <p>② Distance</p> <p>» Star spacing: 95 mm</p> | <p>④ Stone guard</p> <p>» To protect the rear window</p> | <p>⑥ Lighting included</p> | |



Tine harrow »270«

Technical details

- » Cat. 2 three-point hitch
- » Working width: approx. 2700 mm
- » 2 sturdy running wheels, ball-bearing-mounted
- » 96 tines in 6 rows
- » Tine thickness: approx. 8 mm
- » Line spacing: approx. 30 mm
- » 1 double-acting connection required



Features



- » With hydraulic tine adjustment as standard
- » Each tine is flexibly mounted on the frame and pre-tensioned with a special duplex spring
- » Special duplex springs ensure that the preload pressure of each tine (adjustable from 150 - 4800 g) remains constant throughout the entire spring travel, regardless of the position
- » All tines centrally adjustable via a rocker lever – saves time and effort

Attachment to three-point hitch

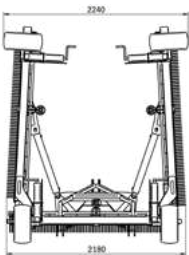
Article number	Description	Total width	Weight	Unit	€ net
SGLFLM000001	Tine harrow »270«	2950 mm	480 kg	Item	7.130,00

06

Tine harrow »610«

Technical details

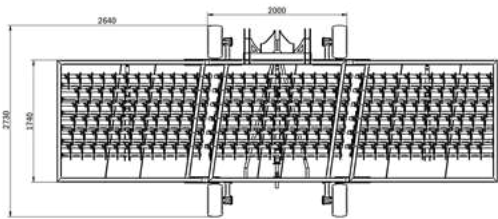
- » Cat. 2 three-point hitch
- » Transport width: approx. 2500 mm
- » Hydraulically folding
- » 6 sturdy running wheels, ball-bearing-mounted
- » 217 tines in 6 rows
- » Tine thickness: approx. 8 mm
- » Line spacing: approx. 30 mm
- » 2 double-acting connection required



Features



- » With hydraulic tine adjustment as standard
- » Each tine is flexibly mounted on the frame and pre-tensioned with a special duplex spring
- » Special duplex springs ensure that the preload pressure of each tine (adjustable from 150 - 4800 g) remains constant throughout the entire spring travel, regardless of the position
- » All tines centrally adjustable via a rocker lever – saves time and effort



Attachment to three-point hitch

Article number	Description	Working width	Weight	Unit	€ net
SGLFLM000000	Tine harrow »610«	6060 mm	1350 kg	Item	15.690,00

»VENTO II« pneumatic spreader for tine harrow

Watch video ▶



Article number	Description	Unit	€ net
SBWXX700608	»VENTO II« pneumatic spreader	Item	5.500,00
SGLFLM600303	Factory assembly	Item	1.500,00

Technical details

- » Container: 230 l
- » 8 hose outlets
- » Spreading width: up to 6 m
- » 1 fans
- » Weight: approx. 67 kg



◀ Watch video

»KSE 680« disc chain harrow, hydraulically adjustable

The hydraulically adjustable disc chain harrow is the perfect solution for particularly demanding applications. Thanks to the heavy chains with adjustable work angle, fields can be processed with even greater flexibility. The aggressiveness of processing ranges from 51° to 58°.



Heavy-duty chains with adjustable aggressiveness from 51° to 58°

06



Wear-resistant steel discs



Mounted on towing bar



Extended



Retracted

Attachment to three-point hitch 

Article number	Description	Weight, approx.	Unit	€ net
KSEFLM000006	»KSE 680« disc chain harrow, hydraulically adjustable	5580 kg	Item	58.280,00

»VENTO II« pneumatic spreader for disc chain harrow

Technical details

- » Container: 230 l
- » 2 fans
- » 16 hose outlets
- » Weight: approx. 78 kg
- » Spreading width: up to 12 m

Article number	Description	Unit	€ net
SBWXXX700616	»VENTO II« pneumatic spreader	Item	6.630,00
KSEFLM600303	Factory assembly	Item	1.550,00



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»KSE 680« disc chain harrow, rigid

One device – multiple applications. This unusual type of soil cultivation offers crucial advantages.

Powerful chains for effective universal application

Be it stubble processing, weed control, seedbed preparation, incorporation of catch crops / biomass or corn borer control: The disc chain harrow achieves outstanding results in all aspects of soil cultivation.

The disc chain harrow consists of a cruciform frame and chains with hardened, sharp-edged steel discs. Replaceable discs form a flexible unit the weight of which can be adjusted between 90 and 148 kg thanks to additional segments. With their € net weight and mobility, the heavy chains ensure optimum adaptation to the soil structure, while even the hardest harvest residue is broken down much more aggressively than with traditional disc harrows.

The reduced operating costs attributable to the simple pulling of the wide chain disc frame and the resulting herbicide savings are especially beneficial when it comes to combating weeds and resistances.

The disc chain harrow is particularly adept at processing crop residue, where the pests hibernate between the roots and stem base. Unlike flail or topper mowers, which are much more expensive to use and less effective on uneven ground, the disc chain harrow impresses with its low operating costs and efficient breakdown of the corn stem.



Aggressive work angle of 55°

06

For rigid and hydraulically adjustable version

Technical details

- » Hydraulically folding
- » Cat. 2 and 3 three-point hitch
- » Working width: approx. 6800 mm
- » Total length: 10,800 mm
- » Wear-resistant steel discs – disc spacing: 130 mm
- » Disc diameter: 350 mm
- » Discs individually replaceable
- » Incl. brake axle and compressed air system
- » Flexible segment units:
120 kg/m (standard), 48 kg/m (optional)
- » Weight per weighting disc: approx. 2.7 kg
- » 3 double-acting connections required as standard
- » Only 1 double-acting connection required with optional control block, or connection to load sensing for rigid version (already included with hydraulic adjustment)
- » From 170 hp tractor power

Features



- » Low wear
- » Extremely high ground coverage: up to approx. 12 ha/h
- » Recommended working speed: approx. 10 - 18 km/h
- » Transport speed: 30 km/h
- » Seasonal applications: Processing corn stubble, corn borer and weed control, stubble tillage, seedbed preparation, incorporation of slurry, catch crops and biomass
- » Corn stubble is cleanly uprooted and cut open
- » Simple sowing of catch crops via pneumatic spreader in a single operation
- » Low fuel consumption
- » Hydraulic chain tensioning
- » Aggressive work angle

Attachment to three-point hitch 

Article number	Description	Weight, approx.	Unit	€ net
KSEFLM000005	»KSE 680« disc chain harrow, rigid	5480 kg	Item	47.780,00

Accessories

Article number	Description	Unit	€ net
KSEFLM000020	Control block incl. control panel (only 1 double-acting connection required), for rigid version	Item	3.370,00

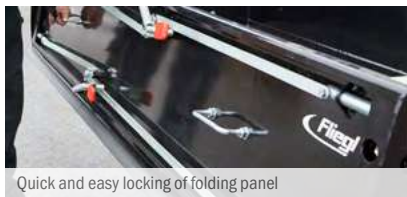


07

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»Gigant« rear and high-tilt bucket



Technical details

- » Combined Euronorm, three-point hitch (Cat. 2) and forklift mounting
- » Inside height with folding panel: 500 mm
- » Inside height without folding panel: 430 mm
- » Inside depth: 1140 mm
- » Internal fork pocket dimensions (L x W): 144 x 68 mm
- » 2 cylinders
- » Load capacity: max. 2500 kg
- » 1 double-acting connection required

Features

- » Ideal for use as a high-tilt bucket, tipping angle approx. 111°
- » Mounting block galvanised, trough painted nova grey
- » Higher transfer height than with a conventional tipping bucket
- » Forklift mounting carrier also serves as bearing for tipping mechanism, making it highly robust
- » Mounted in plain bearing bushes
- » Flexible folding panel can be repositioned to extend the load surface or raise the height of the rear wall
- » Scraper rail made from steel HB 500, bolted, tapered, formed from one piece
- » Countersunk screws finish flush with the scraper rail

Attachment to Euronorm, three-point hitch and forklift

Article number	Description	Width	Capacity, approx.	Weight, approx.	Unit	€ net
HSFLM182000	Gigant rear and high-tilt bucket	1800 mm	0.90 m³	450 kg	Item	4.180,00
HSFLM202000	Gigant rear and high-tilt bucket	2000 mm	1.00 m³	470 kg	Item	4.310,00
HSFLM222000	Gigant rear and high-tilt bucket	2200 mm	1.10 m³	485 kg	Item	4.550,00

Accessories

Article number	Description	Width	Height	Unit	€ net
HSFLM180804	Bulk material attachment with viewing cutout	1800 mm	710 mm	Item	980,00
HSFLM200804	Bulk material attachment with viewing cutout	2000 mm	710 mm	Item	1.060,00
HSFLM220804	Bulk material attachment with viewing cutout	2200 mm	710 mm	Item	1.140,00
HSFLM900052	Tool holder – screw-on battens for brush, shovel etc.			Item	260,00
HSFLM900070	LED marker lights (surcharge)			Set	330,00
HSFLM900075	Side section made from highly wear-resistant steel HB 500			Set	820,00
HSFLM900057	4 removable stanchions for timber transport			Set	270,00
HSFLM900080	Special paint (colour of choice)			Item	530,00
HSFLM200942	Load extension for Gigant rear bucket (surcharge) – 2 levers for folding panel + fastening material			Item	168,00

Rear and high-tilt bucket with swing-mounted panel and central locking

Depth 1010 mm, height 585 mm



For loading a tipper with grain, artificial fertiliser, etc. A very high tipping height is achieved by the extra long boom arms.



Swing-mounted panel folded up



Combined Euronorm, three-point hitch and forklift mounting



Swing-mounted panel folds out to extend the trough



Shown here with top attachment (optional)



Tipping angle up to approx. 71°

07

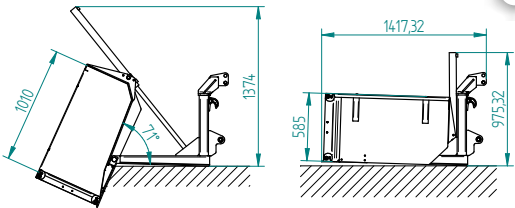
Technical details

- » Combined Euronorm, three-point hitch (Cat. 2) and forklift mounting for flexible working
- » Internal fork pocket dimensions (L x W): 155 x 70 mm
- » Incl. hydraulic connectors and hoses
- » 1 double-acting connection required

Features



- » Beneficial cylinder deflection allows the vertically set hydraulic cylinder to achieve a compressive force of approx. 3.5 t and traction force of 1.8 t
- » Low trough makes it very easy to pick up bulk material such as gravel, sand, silage or feed
- » High capacity
- » Scraper rail made from steel HB 500, tapered, formed from one piece



Attachment to Euronorm, three-point hitch and forklift

Article number	Version	Width	Capacity, approx.	Tipping angle	Weight, approx.	Unit	€ net
HSFLM150000V	Swing-mounted panel and central locking, hydraulic	1500 mm	0.95 m³	71°	325 kg	Item	2.400,00
HSFLM180000V	Swing-mounted panel and central locking, hydraulic	1800 mm	1.15 m³	71°	340 kg	Item	2.520,00
HSFLM200000V	Swing-mounted panel and central locking, hydraulic	2000 mm	1.25 m³	71°	355 kg	Item	2.660,00
HSFLM220000V	Swing-mounted panel and central locking, hydraulic	2200 mm	1.40 m³	71°	370 kg	Item	2.770,00

Accessories

Article number	Description	Width	Height	Weight, approx.	Unit	€ net
HSFLM150802V	Top attachment, fitted	1500 mm	500 mm	80 kg	Item	1.350,00
HSFLM180802V	Top attachment, fitted	1800 mm	500 mm	90 kg	Item	1.420,00
HSFLM200802V	Top attachment, fitted	2000 mm	500 mm	100 kg	Item	1.490,00
HSFLM220802V	Top attachment, fitted	2200 mm	500 mm	110 kg	Item	1.610,00

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Rear and high-tilt bucket with folding panel

Depth 1100 mm, height 474 mm, height with folding panel 580 mm

Technical details

- » Combined Euronorm, three-point hitch (Cat. 2) and forklift mounting for flexible working
- » Internal fork pocket dimensions (L x W): 155 x 70 mm
- » 1 double-acting connection required



Features

- » Beneficial cylinder deflection allows the vertically set hydraulic cylinder to achieve a compressive force of approx. 3.5 t and traction force of 1.8 t
- » Also ideal for timber transport thanks to folding panel
- » Low trough makes it very easy to pick up bulk material such as gravel, sand, silage or feed
- » Pivot point positioned well towards the front for higher discharge of bulk material



Attachment to Euronorm, three-point hitch and forklift

Article number	Version	Width	Capacity, approx.	Weight, approx.	Tipping angle	Unit	€ net
HSFLM150005V	Folding panel, hydraulic	1500 mm	0.95 m³	320 kg	71°	Item	2.340,00
HSFLM180005V	Folding panel, hydraulic	1800 mm	1.15 m³	340 kg	71°	Item	2.460,00
HSFLM200005V	Folding panel, hydraulic	2000 mm	1.25 m³	360 kg	71°	Item	2.590,00
HSFLM220005V	Folding panel, hydraulic	2200 mm	1.40 m³	380 kg	71°	Item	2.770,00

Accessories

Article number	Description	Unit	€ net
How to turn your rear and high-tilt bucket with folding panel into a high-volume bucket			
HSFLM900055	Triangle tips – retrofit kit	Set	190,00
600303	Factory assembly of triangle tips		80,00

»Small« rear bucket with swing-mounted panel, hydraulic

Technical details

- » 1 double-acting connection required

Features

- » Small, light and compact
- » Scraper rail made from steel HB 500, tapered, formed from one piece



Shown here with galvanised top attachment (optional)

Attachment to three-point hitch

Article number	Inside width	Outside width	Inside depth	Outside depth	Inside height	Outside height	Capacity, approx.	Tipping angle	Weight, approx.	Unit	€ net
HSFLM121000V	1200 mm	1280 mm	770 mm	1060 mm	510 mm	575 mm	0.60 m³	89°	250 kg	Item	1.670,00
HSFLM151000V	1500 mm	1580 mm	770 mm	1060 mm	510 mm	575 mm	0.70 m³	89°	270 kg	Item	1.860,00
HSFLM181000V	1800 mm	1880 mm	770 mm	1060 mm	510 mm	575 mm	0.80 m³	89°	300 kg	Item	2.040,00
HSFLM201000V	2000 mm	2080 mm	770 mm	1060 mm	510 mm	575 mm	0.90 m³	89°	310 kg	Item	2.230,00

Accessories

Article number	Description	Width	Height	Weight, approx.	Unit	€ net
HSFLM121002	Top attachment, fitted	1200 mm	250 mm	34 kg	Item	390,00
HSFLM151002	Top attachment, fitted	1500 mm	250 mm	38 kg	Item	410,00
HSFLM181002	Top attachment, fitted	1800 mm	250 mm	42 kg	Item	440,00
HSFLM201002	Top attachment, fitted	2000 mm	250 mm	45 kg	Item	460,00



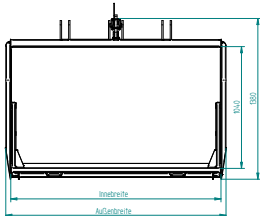
◀ Watch video

»Mech. Gigant« rear bucket



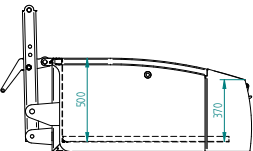
Technical details

- » Bulkhead height: 500 mm
- » Front wall height: 370 mm
- » Inside depth: 1040 mm
- » Outside depth: 1380 mm



Features

- » Extremely robust design
- » Additional reinforcements on the front sides ensure maximum stability
- » Latch mechanism released via cable pull
- » With optional bolted scraper rail



Attachment to three-point hitch

Article number	Inside width	Outside width	Capacity, approx.	Weight, approx.	Unit	€ net
HSMFLM121000V	1200 mm	1290 mm	0.70 m ³	215 kg	Item	1.300,00
HSMFLM151000V	1500 mm	1590 mm	0.80 m ³	240 kg	Item	1.470,00
HSMFLM181000V	1800 mm	1890 mm	1.00 m ³	265 kg	Item	1.580,00
HSMFLM201000V	2000 mm	2090 mm	1.10 m ³	280 kg	Item	1.680,00
HSMFLM221000V	2200 mm	2290 mm	1.20 m ³	295 kg	Item	1.730,00

Accessories

Article number	Description	Width	Height	Unit	€ net
HSFLM200866	Scraper rail	1185 mm	110 mm	Item	260,00
HSFLM200867	Scraper rail	1485 mm	110 mm	Item	280,00
HSFLM200859	Scraper rail	1785 mm	110 mm	Item	300,00
HSFLM200860	Scraper rail	1985 mm	110 mm	Item	320,00
HSFLM200861	Scraper rail	2185 mm	110 mm	Item	340,00

07

»Mechanical« rear bucket



Extremely robust design thanks to reinforcements on front sides



Mechanical release via cable pull

Technical details

- » Load capacity: max. 800 kg
- » Outside depth: 1090 mm
- » Bulkhead height: 640 mm
- » Flap height: 460 mm

Attachment to three-point hitch

Article number	Width	Capacity, approx.	Weight, approx.	Unit	€ net
HSMFLM120000V	1200 mm	0.70 m ³	170 kg	Item	1.060,00
HSMFLM150000V	1500 mm	0.80 m ³	190 kg	Item	1.140,00
HSMFLM180000V	1800 mm	1.00 m ³	210 kg	Item	1.250,00
HSMFLM200000V	2000 mm	1.10 m ³	220 kg	Item	1.350,00
HSMFLM220000V	2200 mm	1.20 m ³	230 kg	Item	1.410,00

Features

- » Extremely robust design
- » Additional reinforcements on the front sides ensure maximum stability
- » Latch mechanism released via cable pull
- » Scraper rail made from steel HB 500, tapered, formed from one piece



Light-duty bucket

Depth 790 mm, height 625 mm



Technical details

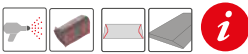
- » Scraper rail made from highly wear-resistant steel HB 500 (height 110 mm, thickness 12 mm)



07

Features

- » Reinforced base
- » Continuous reinforcing profile on top edge ensures maximum stability and torsion resistance
- » Conical design facilitates emptying of bulk materials



Attachment to Euronorm

Article number	Width	Capacity, approx.	Weight, approx.	Version	Unit	€ net
LGSFLM000013	1300 mm	0.37 m³	120 kg	Painted	Item	700,00
LGSFLM000015	1500 mm	0.45 m³	130 kg	Painted	Item	770,00
LGSFLM000017	1700 mm	0.53 m³	140 kg	Painted	Item	820,00
LGSFLM000019	1900 mm	0.61 m³	150 kg	Painted	Item	880,00
LGSFLM000021	2100 mm	0.69 m³	160 kg	Painted	Item	930,00

Attachment to farm loader

Article number	Width	Capacity, approx.	Weight, approx.	Version	Unit	€ net
LGSNFL000009	900 mm	0.21 m³	100 kg	Painted	Item	780,00
LGSNFL000011	1100 mm	0.29 m³	110 kg	Painted	Item	840,00
LGSNFL000013	1300 mm	0.37 m³	120 kg	Painted	Item	890,00
LGSNFL000015	1500 mm	0.45 m³	130 kg	Painted	Item	960,00
LGSNFL000017	1700 mm	0.53 m³	140 kg	Painted	Item	1.010,00
LGSNFL000019	1900 mm	0.61 m³	150 kg	Painted	Item	1.070,00
LGSNFL000021	2100 mm	0.69 m³	160 kg	Painted	Item	1.120,00

Accessories

See page 174 and 175 for scraper rails and under-rails

»Standard« heavy-duty bucket

Depth 860 mm, height 740 mm

Technical details

- » Load capacity: max. 3000 kg
- » Scraper rail made from highly wear-resistant steel HB 500 (height 150 mm, thickness 16 mm)

Features



- » Reinforced base
- » Outer shell formed from one piece for a perfect finish
- » Continuous reinforcing profile on top edge ensures maximum stability and torsion resistance
- » Conical design facilitates emptying of bulk materials



07

Attachment to Euronorm

Article number	Width	Capacity, approx.	Version	Weight, approx.	Unit	€ net
SGSFLM000000V	1200 mm	0.55 m³	Galvanised	180 kg	Item	950,00
SGSFLM000001V	1500 mm	0.65 m³	Galvanised	210 kg	Item	1.100,00
SGSFLM000002V	1800 mm	0.75 m³	Galvanised	230 kg	Item	1.210,00
SGSFLM000003V	2000 mm	0.80 m³	Galvanised	245 kg	Item	1.310,00
SGSFLM000004V	2200 mm	0.85 m³	Galvanised	260 kg	Item	1.370,00
SGSFLM000005V	2400 mm	0.95 m³	Galvanised	280 kg	Item	1.470,00
SGSFLM000006V	2600 mm	1.05 m³	Galvanised	290 kg	Item	1.520,00
SGSFLM000007V	2800 mm	1.15 m³	Galvanised	310 kg	Item	1.630,00
SGSFLM000000	1200 mm	0.55 m³	Painted	180 kg	Item	950,00
SGSFLM000001	1500 mm	0.65 m³	Painted	210 kg	Item	1.100,00
SGSFLM000002	1800 mm	0.75 m³	Painted	230 kg	Item	1.210,00
SGSFLM000003	2000 mm	0.80 m³	Painted	245 kg	Item	1.310,00
SGSFLM000004	2200 mm	0.85 m³	Painted	260 kg	Item	1.370,00
SGSFLM000005	2400 mm	0.95 m³	Painted	280 kg	Item	1.470,00
SGSFLM000006	2600 mm	1.05 m³	Painted	290 kg	Item	1.520,00
SGSFLM000007	2800 mm	1.15 m³	Painted	310 kg	Item	1.630,00

Attachment to farm loader

Article number	Width	Capacity, approx.	Weight, approx.	Unit	€ net
SGSHFL000007V	850 mm	0.35 m³	Galvanised 130 kg	Item	840,00
SGSHFL000008V	950 mm	0.40 m³	Galvanised 145 kg	Item	950,00
SGSHFL000009V	1050 mm	0.50 m³	Galvanised 160 kg	Item	1.050,00
SGSHFL000000V	1200 mm	0.55 m³	Galvanised 180 kg	Item	1.210,00
SGSHFL000001V	1500 mm	0.65 m³	Galvanised 210 kg	Item	1.370,00
SGSHFL000002V	1800 mm	0.75 m³	Galvanised 230 kg	Item	1.470,00
SGSHFL000003V	2000 mm	0.80 m³	Galvanised 245 kg	Item	1.580,00
SGSHFL000007L	850 mm	0.35 m³	Painted 130 kg	Item	840,00
SGSHFL000008L	950 mm	0.40 m³	Painted 145 kg	Item	950,00
SGSHFL000009L	1050 mm	0.50 m³	Painted 160 kg	Item	1.050,00
SGSHFL000010L	1200 mm	0.55 m³	Painted 180 kg	Item	1.210,00
SGSHFL000001L	1500 mm	0.65 m³	Painted 210 kg	Item	1.370,00
SGSHFL000002L	1800 mm	0.75 m³	Painted 230 kg	Item	1.470,00
SGSHFL000003L	2000 mm	0.80 m³	Painted 245 kg	Item	1.580,00

Attachment to wheel or telescopic loader

Article number	Width	Capacity, approx.	Weight, approx.	Unit	€ net
SGSRTL000002V	1800 mm	0.75 m³	Galvanised 250 kg	Item	1.580,00
SGSRTL000003V	2000 mm	0.80 m³	Galvanised 270 kg	Item	1.680,00
SGSRTL000004V	2200 mm	0.85 m³	Galvanised 290 kg	Item	1.730,00
SGSRTL000005V	2400 mm	0.95 m³	Galvanised 310 kg	Item	1.840,00
SGSRTL000006V	2600 mm	1.05 m³	Galvanised 330 kg	Item	1.890,00
SGSRTL000007V	2800 mm	1.15 m³	Galvanised 350 kg	Item	2.000,00
SGSRTL000002L	1800 mm	0.75 m³	Painted 250 kg	Item	1.580,00
SGSRTL000003L	2000 mm	0.80 m³	Painted 270 kg	Item	1.680,00
SGSRTL000004L	2200 mm	0.85 m³	Painted 290 kg	Item	1.730,00
SGSRTL000005L	2400 mm	0.95 m³	Painted 310 kg	Item	1.840,00
SGSRTL000006L	2600 mm	1.05 m³	Painted 330 kg	Item	1.890,00
SGSRTL000007L	2800 mm	1.15 m³	Painted 350 kg	Item	2.000,00

Accessories

See page 174 and 175 for scraper rails and under-rails

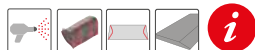
»Standard« volume bucket

Depth 920 mm, height 820 mm

Technical details

- » Scraper rail made from highly wear-resistant steel HB 500 (height 150 mm, thickness 16 mm)

Features



- » Reinforced base
- » Formed from one piece for a perfect finish, with reinforcing profile



Conical design facilitates emptying of bulk materials

Attachment to Euronorm

Article number	Width	Capacity, approx.	Weight, approx.	Version	Unit	€ net
VSSFLM000018	1800 mm	0.90 m ³	250 kg	Painted	Item	1.310,00
VSSFLM000020	2000 mm	1.00 m ³	270 kg	Painted	Item	1.420,00
VSSFLM000022	2200 mm	1.10 m ³	290 kg	Painted	Item	1.520,00
VSSFLM000024	2400 mm	1.20 m ³	310 kg	Painted	Item	1.630,00
VSSFLM000026	2600 mm	1.30 m ³	330 kg	Painted	Item	1.730,00

Attachment to farm, wheel or telescopic loader

Article number	Width	Capacity, approx.	Weight, approx.	Version	Unit	€ net
VSSRTL000018	1800 mm	0.90 m ³	300 kg	Painted	Item	1.680,00
VSSRTL000020	2000 mm	1.00 m ³	320 kg	Painted	Item	1.790,00
VSSRTL000022	2200 mm	1.10 m ³	340 kg	Painted	Item	1.890,00
VSSRTL000024	2400 mm	1.20 m ³	360 kg	Painted	Item	2.000,00
VSSRTL000026	2600 mm	1.30 m ³	380 kg	Painted	Item	2.100,00

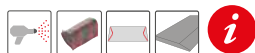
»Heavy-duty« volume bucket

Depth 920 mm, height 835 mm

Technical details

- » Scraper rail made from highly wear-resistant steel HB 500 (height 200 mm, thickness 20 mm)

Features



- » Reinforced base
- » Formed from one piece for a perfect finish, with reinforcing profile and 2 inner bars



Robust special profile

Attachment to Euronorm

Article number	Width	Capacity, approx.	Weight, approx.	Version	Unit	€ net
VSSFLM000019	1900 mm	0.90 m ³	300 kg	Painted	Item	1.580,00
VSSFLM000021	2100 mm	1.00 m ³	320 kg	Painted	Item	1.680,00
VSSFLM000023	2300 mm	1.10 m ³	340 kg	Painted	Item	1.790,00
VSSFLM000025	2500 mm	1.20 m ³	360 kg	Painted	Item	1.890,00

Attachment to wheel or telescopic loader

Article number	Width	Capacity, approx.	Weight, approx.	Version	Unit	€ net
VSSRTL000019	1900 mm	0.90 m ³	350 kg	Painted	Item	2.100,00
VSSRTL000021	2100 mm	1.00 m ³	370 kg	Painted	Item	2.210,00
VSSRTL000023	2300 mm	1.10 m ³	390 kg	Painted	Item	2.310,00
VSSRTL000025	2500 mm	1.20 m ³	440 kg	Painted	Item	2.420,00

Accessories

See page 174 and 175 for scraper rails and under-rails



◀ Watch video

»Standard« high-capacity bucket

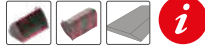
Depth 1205 mm, height 1080 mm

Technical details

- » Scraper rail made from highly wear-resistant steel HB 500 (height 150 mm, thickness 16 mm)

Features

- » For light bulk materials
- » Formed from one piece for a perfect finish, with reinforcing profile and 2 inner bars
- » Bottom reinforcements prevent the base plate from wearing through



Attachment to Euronorm

Article number	Width	Capacity, approx.	Version	Weight, approx.	Unit	€ net
GRSFLM000003V	1600 mm	1.40 m ³	Galvanised	340 kg	Item	1.960,00
GRSFLM000005V	1800 mm	1.60 m ³	Galvanised	360 kg	Item	2.080,00
GRSFLM000007V	2000 mm	1.70 m ³	Galvanised	380 kg	Item	2.190,00
GRSFLM000010V	2200 mm	1.90 m ³	Galvanised	400 kg	Item	2.310,00
GRSFLM000012V	2400 mm	2.10 m ³	Galvanised	420 kg	Item	2.430,00
GRSFLM000014V	2600 mm	2.30 m ³	Galvanised	440 kg	Item	2.540,00
GRSFLM000016V	2800 mm	2.40 m ³	Galvanised	470 kg	Item	2.710,00
GRSFLM000018V	3000 mm	2.60 m ³	Galvanised	500 kg	Item	2.890,00

Attachment to wheel or telescopic loader

Article number	Width	Capacity, approx.	Version	Weight, approx.	Unit	€ net
GRSRTL000003L	1600 mm	1.40 m ³	Painted	370 kg	Item	2.330,00
GRSRTL000005L	1800 mm	1.60 m ³	Painted	390 kg	Item	2.450,00
GRSRTL000007L	2000 mm	1.70 m ³	Painted	410 kg	Item	2.560,00
GRSRTL000010L	2200 mm	1.90 m ³	Painted	430 kg	Item	2.680,00
GRSRTL000012L	2400 mm	2.10 m ³	Painted	450 kg	Item	2.790,00
GRSRTL000014L	2600 mm	2.30 m ³	Painted	480 kg	Item	2.910,00
GRSRTL000016L	2800 mm	2.40 m ³	Painted	510 kg	Item	3.080,00
GRSRTL000018L	3000 mm	2.60 m ³	Painted	540 kg	Item	3.260,00

Accessories

Article number	Description	Unit	€ net
GRSFLM000050	Special paint (colour of choice)	Item	440,00

See page 174 and 175 for scraper rails and under-rails

Grid attachment for front loader bucket

For heavy-duty, volume and high-capacity bucket

Features

- » Easy assembly, incl. bracket
- » Ideal for transporting silage, wood chips, etc.
- » Higher load capacity, no escape of bulk material
- » Tilt adjustment via ratchet system



Article number	Width	Height	Weight, approx.	Unit	€ net
SGSFLM000804	1500 mm	510 mm	32 kg	Item	340,00
SGSFLM000807	1800 mm	510 mm	37 kg	Item	370,00
SGSFLM000805	2000 mm	510 mm	39 kg	Item	400,00
SGSFLM000806	2200 mm	510 mm	42 kg	Item	430,00
SGSFLM000808	2400 mm	510 mm	45 kg	Item	460,00
SGSFLM000809	2600 mm	510 mm	48 kg	Item	500,00
SGSFLM000810	2800 mm	510 mm	51 kg	Item	530,00
600303	Factory assembly				84,00



»Robust« bulk material bucket

The bulk material bucket is suitable for different loads and is characterised by its high capacity.



Internal reinforcements

07



Ergonomic design



High tipping angle



Sturdy base thanks to reinforcing plates



Reinforced sides



Overflow protection



Orientation aid for horizontal loading of bulk materials

Technical details

- » Scraper rail made from highly wear-resistant steel HB 500 (height 200 mm, thickness 20 mm)

Features

- » For light bulk materials



Attachment to wheel or telescopic loader

Article number	Width	Height	Depth	Capacity, approx.	Weight, approx.	Version	Unit	€ net
GRSRTL000020	2400 mm	1080 mm	1260 mm	2.0 m³	550 kg	Painted	Item	3.470,00
GRSRTL000022	2400 mm	1220 mm	1400 mm	2.5 m³	590 kg	Painted	Item	3.720,00
GRSRTL000024	2400 mm	1310 mm	1570 mm	3.0 m³	660 kg	Painted	Item	4.160,00
GRSRTL000028	2600 mm	1310 mm	1570 mm	3.7 m³	750 kg	Painted	Item	4.730,00
GRSRTL000030	2600 mm	1830 mm	1620 mm	4.5 m³	835 kg	Painted	Item	5.360,00

Accessories

See page 174 and 175 for scraper rails and under-rails

Tipping bucket for forklift carrier frame

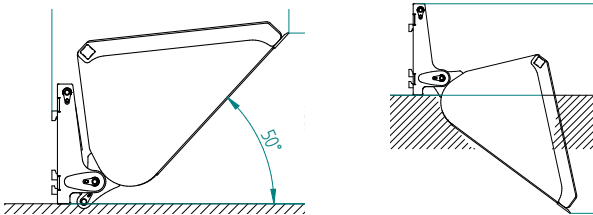
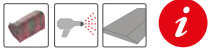
Technical details

- » With FEM 2A forklift mounting as standard
- » Optional FEM 3A forklift mounting
- » For forklifts up to 6 t
- » Scraper rail made from highly wear-resistant steel HB 500 (height 150 mm, thickness 16 mm)
- » 1 double-acting connection required



Features

- » Sturdy construction
- » For attachment to existing carrier plate
- » High pull-in force thanks to 2 heavy-duty, double-acting cylinders
- » Reinforcement on bucket base
- » Favourable centre of gravity and pivot point, very close to the forklift mast



Wide tipping angle for easy filling and emptying

Attachment to forklift

Article number	Width	Capacity, approx.	Version	Weight, approx.	Unit	€ net
GSPFLM000100V	1500 mm	1.5 m³	Painted	470 kg	Item	3.790,00
GSPFLM000102V	1800 mm	1.8 m³	Painted	510 kg	Item	4.330,00
GSPFLM000104V	2000 mm	2.0 m³	Painted	540 kg	Item	4.600,00

Accessories

Article number	Description	Unit	€ net
GSPFLM000500	FEM 3A forklift mounting – surcharge	Set	200,00

Loading bucket

Technical details

- » With individual wheel loader mounting
- » Extremely robust bucket with elongated bucket base
- » Scraper rail made from highly wear-resistant steel HB 500 (height 150 mm, thickness 20 mm)



Features

- » Sturdy construction



Attachment to wheel loader

Article number	Width	Capacity, approx.	Depth	Height	Weight, approx.	Unit	€ net
BAVATE805961	2050 mm	0.88 m³	543 mm	872 mm	205 kg	Item	1.000,00
BAVATE804920	2150 mm	1.04 m³	652 mm	884 mm	250 kg	Item	1.210,00



High-tilt bucket

The height gain of approx. 1 m enables effortless loading of trailers up to a loading height of 4 m.

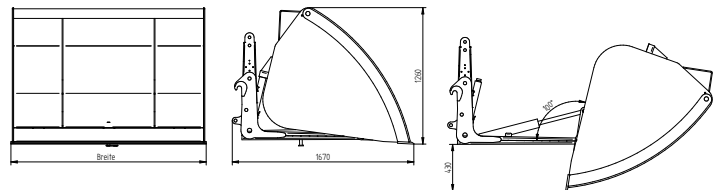
Technical details

- » Combined Euronorm, three-point hitch (Cat. 2) and forklift mounting for flexible working
- » Internal fork pocket dimensions (L x W): 144 x 68 mm
- » 1 double-acting connection required
- » Tipping angle approx. 100°

Features



- » Scraper rail made from highly wear-resistant steel HB 500 (height 150 mm, thickness 16 mm)



Attachment to Euronorm, three-point hitch and forklift

Article number	Width	Capacity, approx.	Weight, approx.	Version	Unit	€ net
HKEFLM000000V	1800 mm	1.4 m ³	580 kg	Galvanised	Item	4.420,00
HKEFLM000005V	2000 mm	1.6 m ³	610 kg	Galvanised	Item	4.550,00
HKEFLM000010V	2200 mm	1.7 m ³	640 kg	Galvanised	Item	4.670,00
HKEFLM000015V	2400 mm	1.9 m ³	670 kg	Galvanised	Item	5.070,00

07

Attachment to wheel or telescopic loader

Article number	Version	Version	Unit	€ net
HKEFLM100000	Wheel or telescopic loader mounting – surcharge	Galvanised	Item	1.180,00

»T-Rex« high-tilt bucket

[Watch video](#)



Technical details

- » Capacity: approx. 5 m³
- » With screw-on blade as standard
- » 1 double-acting connection required

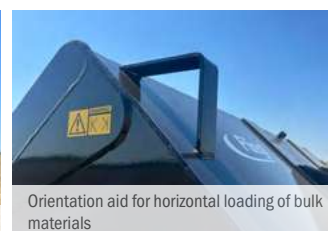
Features



- » Scraper rail made from highly wear-resistant steel HB 500 (height 200 mm, thickness 20 mm)
- » Lubrication-free mounting of pivot bearings
- » Pivot point positioned well towards the front for higher discharge of bulk material



Bolted screw-on blade



Orientation aid for horizontal loading of bulk materials

Attachment to wheel loader

Article number	Width	Capacity, approx.	Weight, approx.	Unit	€ net
HKSRTL000003	3000 mm	6.0 m ³	1650 kg	Item	13.420,00
HKSRTL000004	3000 mm	7.0 m ³	1850 kg	Item	15.900,00

Screening and firewood bucket

Depth 1260 mm, height 925 mm

Technical details

- » Scraper rail made from highly wear-resistant steel HB 500 (height 150 mm, thickness 16 mm)

Features



- » Ample width between bars: approx. 36 mm
- » Round trough shape
- » Capacity: approx. 1 to 1.5 stere of wood
- » Side edges made of round steel to protect against damage



Attachment to Euronorm

Article number	Width	Capacity, approx.	Weight, approx.	Unit	€ net
SKSFLM000000	2000 mm	1.0 m³	280 kg	Item	2.380,00
SKSFLM000010	2400 mm	1.5 m³	340 kg	Item	2.600,00

Attachment to wheel or telescopic loader

Article number	Width	Capacity, approx.	Weight, approx.	Unit	€ net
SKSRTL000000	2000 mm	1.0 m³	320 kg	Item	2.910,00
SKSRTL000010	2400 mm	1.5 m³	380 kg	Item	3.130,00

Potato bucket

Depth 1580 mm, height 1020 mm

Curved round tubes are formed from one piece for easy maintenance and cleaning of potatoes, beets, corn cobs, etc.

Technical details

- » Scraper rail made from highly wear-resistant steel HB 500 (height 150 mm, thickness 16 mm)

Features



- » Ample width between bars: approx. 21 mm
- » Bars made from round tubes Ø 30 mm – formed from one piece
- » Side edges made of round steel to protect against damage



Attachment to Euronorm

Article number	Width	Weight, approx.	Unit	€ net
KASFLM000000	2000 mm	380 kg	Item	2.980,00
KASFLM000005	2200 mm	410 kg	Item	3.120,00
KASFLM000010	2400 mm	460 kg	Item	3.240,00

Attachment to wheel or telescopic loader

Article number	Width	Weight, approx.	Unit	€ net
KASRTL000000	2000 mm	430 kg	Item	3.510,00
KASRTL000005	2200 mm	460 kg	Item	3.640,00
KASRTL000010	2400 mm	510 kg	Item	3.770,00

* All net prices are in € and exclude statutory VAT. Errors and omission excepted; prices and technical details subject to change. Reproduction, in whole or in part, is not permitted. Prices apply ex works at Kastl. Visit www.agro-center.de to see the latest information.



Rock bucket

Depth 1040 mm, height 500 mm

Features



- » For collecting rocks and bulky goods



Attachment to Euronorm 

Article number	Width	Tines	Tine spacing	Weight, approx.	Unit	€ net
STSFLM000015	1500 mm	14	120 mm	240 kg	Item	2.010,00
STSFLM000018	1800 mm	17	117 mm	292 kg	Item	2.230,00
STSFLM000020	2000 mm	19	114 mm	310 kg	Item	2.280,00
STSFLM000022	2200 mm	21	112 mm	338 kg	Item	2.440,00

Attachment to farm, wheel or telescopic loader   

Article number	Width	Tines	Tine spacing	Weight, approx.	Unit	€ net
STSHRT000015	1500 mm	14	120 mm	290 kg	Item	2.530,00
STSHRT000018	1800 mm	17	117 mm	382 kg	Item	2.750,00
STSHRT000020	2000 mm	19	114 mm	390 kg	Item	2.800,00
STSHRT000022	2200 mm	21	112 mm	428 kg	Item	2.960,00

07

»Universal« push-off bucket

Technical details

- » Scraper rail made from highly wear-resistant steel HB 500 (height 150 mm, thickness 16 mm)
- » Incl. double-acting telescopic cylinder
- » 1 double-acting connection required

Features



- » Higher loading height than with normal buckets as the loading bucket is not plunged into the trailer
- » Precise discharge of different loads
- » No stuck or leaking material
- » Polyurethane sealing strips in the moving panel



Perfect for precise discharge of various materials

Attachment to Euronorm and three-point hitch  

Article number	Width	Capacity, approx.	Weight, approx.	Unit	€ net
ASSFLM150000	1500 mm	1.6 m³	610 kg	Item	6.140,00
ASSFLM200000	2000 mm	2.3 m³	670 kg	Item	6.520,00
ASSFLM240000	2400 mm	2.9 m³	700 kg	Item	6.760,00
ASSFLM280000	2800 mm	3.3 m³	730 kg	Item	7.520,00

Attachment to wheel or telescopic loader  

Article number	Width	Capacity, approx.	Weight, approx.	Unit	€ net
ASSRTL150000	1500 mm	1.6 m³	660 kg	Item	6.770,00
ASSRTL200000	2000 mm	2.3 m³	720 kg	Item	7.150,00
ASSRTL240000	2400 mm	2.9 m³	750 kg	Item	7.390,00
ASSRTL280000	2800 mm	3.3 m³	780 kg	Item	8.150,00



◀ Watch video

»BigBag« filling bucket



Stainless steel outlet



Hydraulic slide gate with plastic guide

Technical details

- » With hydraulic slide gate as standard
- » Simple adjustment and control of the opening width via double-acting cylinder
- » 1 double-acting connection required
- » Lifting capacity of 2 t for 2000 mm version and 2.5 t for 2400 mm version

Features



- » For seed, grain, corn, lime, wood chips, pellets and fertilisers
- » Special shape facilitates material pick-up

Attachment to Euronorm

Article number	Working width	Capacity, approx.	Weight, approx.	Unit	€ net
BFSFLM000000	2000 mm	1.5 m³	510 kg	Item	5.790,00
BFSFLM000005	2400 mm	2.4 m³	620 kg	Item	6.390,00

Attachment to wheel or telescopic loader

Article number	Working width	Capacity, approx.	Weight, approx.	Unit	€ net
BFSRTL000000	2000 mm	1.5 m³	530 kg	Item	6.310,00
BFSRTL000005	2400 mm	2.4 m³	640 kg	Item	6.920,00

»Rhino« dosing system for Big Bags

Effortless dosing from disposable Big Bags

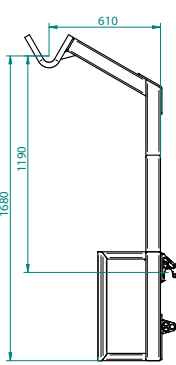
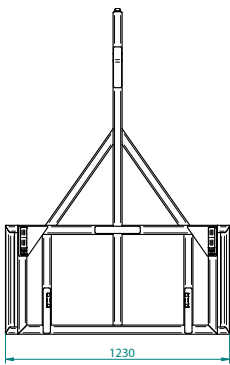
Technical details

- » Reinforced tip
- » Easier penetration of the Big Bag material
- » Guaranteed leak-tightness
- » Diameter: 150 mm
- » Galvanised



Article number	Description	L x W x H	Unit	€ net
SBWXXX600266	»RHINO« dosing system for Big Bags / stainless steel		Item	114,00
SBWXXX600252	Big Bag 1000 kg	90 x 90 x 125 mm	Item	10,00

»Easy« holder for Big Bags



Attachment to Euronorm 

Article number	Description	Unit	€ net
BBHFLM000000	»Easy« holder for Big Bags	Item	720,00

Attachment to farm, wheel or telescopic loader 

Article number	Description	Unit	€ net
BBHHRT000000	»Easy« holder for Big Bags	Item	1.190,00

Accessories

Article number	Description	Unit	€ net
SBWXXX600252	Big Bag 1000 kg	Item	10,00

PALLET FORKS & ROTATOR ATTACHMENTS



08

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»Open view« combi pallet fork



Guard rail (optional) to prevent e.g. stacks of wood, bales, steel profiles etc. from slipping off – can be retrofitted quickly and easily

08



Technical details

- » FEM 2A mounting for pallet fork tines (height 410 mm)
- » Extremely robust construction

Features

- » 5 welded-in tapered bushings for easy round bale transport
- » Chamfered guide rail according to ISO 2328 enables quick and easy fork adjustment (without jamming)
- » Specially forged pallet fork tines with spring adjustment and snap lock (ensures forks are securely engaged)



Attachment to Euronorm – straight mounting

Article number	Description	Tine length	Tine cross-section	Load capacity	Guide rail width	Weight, approx.	Unit	€ net
① STGFLM000005V	»Open view« pallet fork	900 mm	80 x 40 mm	2.0 t	1500 mm	130 kg	Item	1.010,00
STGFLM000007V	»Open view« pallet fork	1200 mm	80 x 40 mm	2.0 t	1500 mm	150 kg	Item	1.070,00
STGFLM000012V	»Open view« pallet fork	900 mm	100 x 40 mm	2.5 t	1500 mm	170 kg	Item	1.090,00
STGFLM000014V	»Open view« pallet fork	1200 mm	100 x 40 mm	2.5 t	1500 mm	190 kg	Item	1.120,00

Attachment to Euronorm – angled mounting

Article number	Description	Tine length	Tine cross-section	Load capacity	Guide rail width	Weight, approx.	Unit	€ net
② STGFLM000016V	»Open view« pallet fork	900 mm	80 x 40 mm	2.0 t	1500 mm	160 kg	Item	1.000,00
STGFLM000017V	»Open view« pallet fork	1200 mm	80 x 40 mm	2.0 t	1500 mm	180 kg	Item	1.110,00
STGFLM000018V	»Open view« pallet fork	900 mm	100 x 40 mm	2.5 t	1500 mm	200 kg	Item	1.160,00
STGFLM000019V	»Open view« pallet fork	1200 mm	100 x 40 mm	2.5 t	1500 mm	220 kg	Item	1.130,00

Accessories

Article number	Description	Unit	€ net
③ STGFLM0000850	Guard bracket, loose	Item	290,00



◀ Watch video

»Standard« pallet fork

Technical details

- » FEM 2A mounting for pallet fork tines (height 410 mm)
- » Extremely robust construction

Features



- » Specially forged pallet fork tines with spring adjustment and snap lock (ensures forks are securely engaged)



Attachment to Euronorm

Article number	Description	Tine length	Tine cross-section	Load capacity	Guide rail width	Weight, approx.	Unit	€ net
STGFLM000004V	»Standard« pallet fork	900 mm	80 x 40 mm	1.5 t	1500 mm	114 kg	Item	830,00
STGFLM000009V	»Standard« pallet fork	1200 mm	80 x 40 mm	1.5 t	1500 mm	145 kg	Item	890,00

Pallet fork, hydraulically adjustable

- » Guide rail width: 1500 mm
- » Tine spacing adjustable from 390 mm to 1500 mm
- » Incl. hydraulic connectors and hoses
- » 1 double-acting connection required



Attachment to Euronorm

Article number	Description	Tine length	Load capacity	Weight, approx.	Unit	€ net
① STGFLM0000010	Pallet fork, hydraulically adjustable	900 mm	2.0 t	220 kg	Item	1.890,00
① STGFLM0000013	Pallet fork, hydraulically adjustable	1200 mm	2.0 t	250 kg	Item	2.000,00

Accessories

Article number	Description	Unit	€ net
② STGFLM0000832	Adjustable mounting for round bale tines, left (without tines)	Item	200,00
② STGFLM0000833	Adjustable mounting for round bale tines, right (without tines)	Item	200,00

»Heavy-duty« pallet fork, hydraulically adjustable

- » Extremely robust design
- » Incl. hydraulic connectors and hoses
- » 1 double-acting connection required



Attachment to Euronorm, wheel or telescopic loader

Article number	Description	Mounting	Tine length	Guide rail width	Load capacity	Weight, approx.	Unit	€ net
STGFLM0000026	»Heavy-duty« pallet fork	Euronorm	1200 mm	1200 mm	2.5 t	258 kg	Item	1.900,00
STGFLM0000027	»Heavy-duty« pallet fork	Euronorm	1200 mm	1500 mm	2.5 t	280 kg	Item	2.050,00
STGRTL0000501	»Heavy-duty« pallet fork	Wheel or telescopic loaders	1200 mm	1200 mm	6.0 t	280 kg	Item	2.520,00
STGRTL0000502	»Heavy-duty« pallet fork	Wheel or telescopic loaders	1200 mm	1500 mm	6.0 t	700 kg	Item	2.680,00
STGRTL0000500	»Heavy-duty« pallet fork	Wheel or telescopic loaders	1600 mm	1500 mm	6.0 t	650 kg	Item	3.600,00



Accessories for »Standard« and »Open view« pallet forks

Wood grabber arm for pallet fork

The wood grabber arm is operated hydraulically for easy lifting of branches and logs.

Technical details

- » 1 double-acting connection required

Features

- » Simple conversion by attaching to the guide rail



Hydraulic grab arm attached to »Open view« combi pallet fork

Article number	Description	Weight, approx.	Unit	€ net
STGFLM000845	Wood grabber arm, hydraulic	65 kg	Item	670,00

Attachable tubes for round bale transport

Ideal for transporting film-wrapped bales

- » Galvanised



Attachable tubes for transporting round bales, secured with screws

Article number	Version	Suitable for tine cross-section	Unit	€ net
STGFLM000855	Attachable tubes for 900 mm tine length, galvanised	80 x 40 mm	Pair	160,00
STGFLM000856	Attachable tubes for 1200 mm tine length, galvanised	80 x 40 mm	Pair	190,00

Mounting for round bale tines, adjustable

Ideal for transporting silage bales.

- » Galvanised



Adjustable mounting for round bale tines M28 x 1.5 mm

Article number	Height	Unit	€ net
① STGFLM000830	650 mm	Item	140,00
② STGFLM000838	1200 mm	Item	170,00

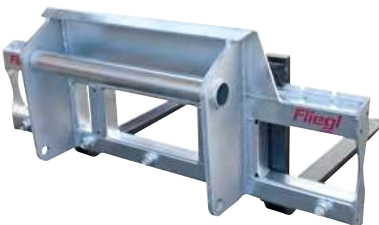
Three-point hitch for pallet forks

- » Manually adjustable
- » FEM 2A suspension (height 410 mm)



Article number	Version	Unit	€ net
STGFLM000831	Cat. 2 three-point hitch	Item	820,00
STGFLM000839	Cat. 3 three-point hitch	Item	920,00

»Standard« and »open view« guide rails, without forks
With additional equipment – conversion in just a few minutes

	»Open view« guide rail » With angled Euronorm mounting » Without forks » Galvanised or painted » Weight: approx. 79 kg <table><tr><th>Article number</th><th>Unit</th><th>€ net</th></tr><tr><td>STGFLM000845V</td><td>Item</td><td>800,00</td></tr><tr><td>STGFLM000871</td><td>Item</td><td>800,00</td></tr></table>	Article number	Unit	€ net	STGFLM000845V	Item	800,00	STGFLM000871	Item	800,00
Article number	Unit	€ net								
STGFLM000845V	Item	800,00								
STGFLM000871	Item	800,00								
	»Open view« guide rail » Straight Euronorm mounting » Galvanised » Weight: approx. 75 kg <table><tr><th>Article number</th><th>Unit</th><th>€ net</th></tr><tr><td>STGFLM000840V</td><td>Item</td><td>760,00</td></tr></table>	Article number	Unit	€ net	STGFLM000840V	Item	760,00			
Article number	Unit	€ net								
STGFLM000840V	Item	760,00								
	»Open view« guide rail » Bolted mounting » Galvanised » Weight: approx. 80 kg <table><tr><th>Article number</th><th>Unit</th><th>€ net</th></tr><tr><td>STGFLM000801V</td><td>Item</td><td>800,00</td></tr></table>	Article number	Unit	€ net	STGFLM000801V	Item	800,00			
Article number	Unit	€ net								
STGFLM000801V	Item	800,00								
	»Open view« guide rail » Three-point hitch » Galvanised » Weight: approx. 75 kg <table><tr><th>Article number</th><th>Unit</th><th>€ net</th></tr><tr><td>STGFLM000870V</td><td>Item</td><td>800,00</td></tr></table>	Article number	Unit	€ net	STGFLM000870V	Item	800,00			
Article number	Unit	€ net								
STGFLM000870V	Item	800,00								
	»Open view« guide rail » Farm, wheel and telescopic loader mounting (shown here with Manitou mounting) » Galvanised » Weight: approx. 100 kg <table><tr><th>Article number</th><th>Unit</th><th>€ net</th></tr><tr><td>STGFLM000880V</td><td>Item</td><td>1.110,00</td></tr></table>	Article number	Unit	€ net	STGFLM000880V	Item	1.110,00			
Article number	Unit	€ net								
STGFLM000880V	Item	1.110,00								
	»Open view« guide rail » Without mounting » Unfinished » Weight: approx. 65 kg <table><tr><th>Article number</th><th>Unit</th><th>€ net</th></tr><tr><td>STGFLM000802</td><td>Item</td><td>400,00</td></tr></table>	Article number	Unit	€ net	STGFLM000802	Item	400,00			
Article number	Unit	€ net								
STGFLM000802	Item	400,00								
	»Standard« guide rail » Euronorm mounting » Galvanised » Weight: approx. 75 kg <table><tr><th>Article number</th><th>Unit</th><th>€ net</th></tr><tr><td>STGFLM000820V</td><td>Item</td><td>580,00</td></tr></table>	Article number	Unit	€ net	STGFLM000820V	Item	580,00			
Article number	Unit	€ net								
STGFLM000820V	Item	580,00								
	»Standard« guide rail » Without mounting » Unfinished » Weight: approx. 65 kg <table><tr><th>Article number</th><th>Unit</th><th>€ net</th></tr><tr><td>STGFLM000816</td><td>Item</td><td>340,00</td></tr></table>	Article number	Unit	€ net	STGFLM000816	Item	340,00			
Article number	Unit	€ net								
STGFLM000816	Item	340,00								

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»Small« pallet fork

- » FEM 2A mounting for pallet fork tines (height 410 mm)
- » Extremely robust construction
- » Slide rail milled from one piece
- » Painted



Attachment to Euronorm 

Article number	Description	Frame width	Tine length	Tine cross-section	Load capacity 500 mm LC	Unit	€ net
STGFLM000210	»Small« pallet fork	1000 mm	900 mm	80 x 40 mm	2.0 t	Item	640,00
STGFLM000212	»Small« pallet fork	1000 mm	1200 mm	80 x 40 mm	2.0 t	Item	670,00

Attachment to farm, wheel or telescopic loader   

Article number	Description	Frame width	Tine length	Tine cross-section	Load capacity 500 mm LC	Unit	€ net
STGHRT000210	»Small« pallet fork	1000 mm	900 mm	80 x 40 mm	2.0 t	Item	800,00
STGHRT000212	»Small« pallet fork	1000 mm	1200 mm	80 x 40 mm	2.0 t	Item	820,00

»Small« guide rail

Attachment to Euronorm, farm, wheel or telescopic loader    

Article number	Description	Frame width	Mounting	Suspension	Version	Unit	€ net
STGFLM000110	»Small« guide rail	1000 mm	Euronorm	FEM 2A	Painted	Item	410,00
STGHRT000110	»Small« guide rail	1000 mm	Farm, wheel or telescopic loader	FEM 2A	Painted	Item	570,00
STGFLM000112	»Small« guide rail	1000 mm	Without mounting	FEM 2A	Unfinished	Item	320,00

»Easy« pallet fork

- » FEM 2A mounting for pallet fork tines (height 410 mm)
- » Extremely robust construction
- » Slide rail milled from one piece
- » Painted



Attachment to Euronorm 

Article number	Description	Frame width	Tine length	Tine cross-section	Load capacity 500 mm LC	Unit	€ net
STGFLM000310	»Easy« pallet fork	1200 mm	900 mm	80 x 40 mm	2.0 t	Item	670,00
STGFLM000312	»Easy« pallet fork	1200 mm	1200 mm	80 x 40 mm	2.0 t	Item	700,00

Attachment to farm, wheel or telescopic loader   

Article number	Description	Frame width	Tine length	Tine cross-section	Load capacity 500 mm LC	Unit	€ net
STGHRT000310	»Easy« pallet fork	1200 mm	900 mm	80 x 40 mm	2.0 t	Item	830,00
STGHRT000312	»Easy« pallet fork	1200 mm	1200 mm	80 x 40 mm	2.0 t	Item	860,00

»Easy« guide rail

Attachment to Euronorm, farm, wheel or telescopic loader    

Article number	Description	Frame width	Mounting	Suspension	Version	Unit	€ net
STGFLM000114	»Easy« guide rail	1200 mm	Euronorm	FEM 2A	Painted	Item	440,00
STGHRT000114	»Easy« guide rail	1200 mm	Farm, wheel or telescopic loader	FEM 2A	Painted	Item	600,00
STGFLM000116	»Easy« guide rail	1200 mm	Without mounting	FEM 2A	Unfinished	Item	350,00

»Robust« pallet fork

- » FEM 2A mounting for pallet fork tines (height 410 mm)
- » Slide rail milled from one piece



Attachment to Euronorm 

Article number	Description	Frame width	Tine length	Tine cross-section	Load capacity 500 mm LC	Unit	€ net
STGFLM000410	»Robust« pallet fork	1500 mm	900 mm	100 x 40 mm	2.5 t	Item	830,00
STGFLM000412	»Robust« pallet fork	1500 mm	1200 mm	100 x 40 mm	2.5 t	Item	890,00

Attachment to farm, wheel or telescopic loader   

Article number	Description	Frame width	Tine length	Tine cross-section	Load capacity 500 mm LC	Unit	€ net
STGHRT000410	»Robust« pallet fork	1500 mm	900 mm	100 x 40 mm	2.5 t	Item	1.090,00
STGHRT000412	»Robust« pallet fork	1500 mm	1200 mm	100 x 40 mm	2.5 t	Item	1.160,00

»Robust« guide rail

Attachment to Euronorm, farm, wheel or telescopic loader    

Article number	Description	Frame width	Mounting	Suspension	Version	Unit	€ net
STGFLM000118	»Robust« guide rail	1500 mm	Euronorm	FEM 2A	Painted	Item	530,00
STGHRT000118	»Robust« guide rail	1500 mm	Farm, wheel or telescopic loader	FEM 2A	Painted	Item	790,00
STGFLM000120	»Robust« guide rail	1500 mm	Without mounting	FEM 2A	Unfinished	Item	440,00

»Heavy-duty« pallet fork

- » FEM 3A mounting for pallet fork tines (height 476 mm)
- » Slide rail milled from one piece



Attachment to Euronorm 

Article number	Description	Frame width	Tine length	Tine cross-section	Load capacity 500 mm LC	Unit	€ net
STGFLM000510	»Heavy-duty« pallet fork	1500 mm	1000 mm	100 x 50 mm	3.5 t	Item	1.110,00
STGFLM000512	»Heavy-duty« pallet fork	1500 mm	1200 mm	100 x 50 mm	3.5 t	Item	1.240,00
STGFLM000555	»Heavy-duty« pallet fork	1500 mm	1500 mm	125 x 50 mm	3.5 t	Item	1.370,00
STGFLM000610	»Heavy-duty« pallet fork	2000 mm	1000 mm	100 x 50 mm	3.5 t	Item	1.420,00
STGFLM000612	»Heavy-duty« pallet fork	2000 mm	1200 mm	100 x 50 mm	3.5 t	Item	1.540,00

Attachment to wheel or telescopic loader  

Article number	Description	Frame width	Tine length	Tine cross-section	Load capacity 500 mm LC	Unit	€ net
STGRTL000510	»Heavy-duty« pallet fork	1500 mm	1000 mm	100 x 50 mm	3.5 t	Item	1.480,00
STGRTL000512	»Heavy-duty« pallet fork	1500 mm	1200 mm	100 x 50 mm	3.5 t	Item	1.610,00
STGRTL000555	»Heavy-duty« pallet fork	1500 mm	1500 mm	125 x 50 mm	3.5 t	Item	1.730,00
STGRTL000610	»Heavy-duty« pallet fork	2000 mm	1000 mm	100 x 50 mm	3.5 t	Item	1.790,00
STGRTL000612	»Heavy-duty« pallet fork	2000 mm	1200 mm	100 x 50 mm	3.5 t	Item	1.910,00

»Heavy-duty« guide rail

Attachment to Euronorm, wheel or telescopic loader   

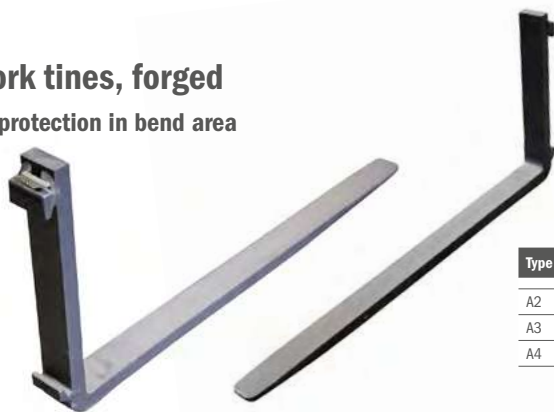
Article number	Description	Frame width	Mounting	Suspension	Version	Unit	€ net
STGFLM000122	»Heavy-duty« guide rail	1500 mm	Euronorm	FEM 3A	Painted	Item	870,00
STGRTL000122	»Heavy-duty« guide rail	1500 mm	Wheel or telescopic loaders	FEM 3A	Painted	Item	1.230,00
STGFLM000124	»Heavy-duty« guide rail	1500 mm	Without mounting	FEM 3A	Unfinished	Item	670,00
STGFLM000126	»Heavy-duty« guide rail	2000 mm	Euronorm	FEM 3A	Painted	Item	1.230,00
STGRTL000126	»Heavy-duty« guide rail	2000 mm	Wheel or telescopic loaders	FEM 3A	Painted	Item	1.600,00
STGFLM000128	»Heavy-duty« guide rail	2000 mm	Without mounting	FEM 3A	Unfinished	Item	980,00

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Pallet fork tines, forged

With wear protection in bend area

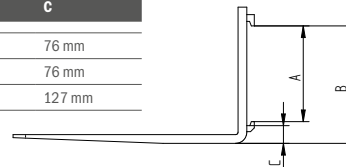


Features

» Wear protection in fork bend area



Type	A	B	C
A2	382 mm	470 mm	76 mm
A3	477 mm	568 mm	76 mm
A4	598 mm	743 mm	127 mm



Article number	Description	Type	Load capacity per pair LC (load centre) 500 mm	Length	Width	Thickness	Unit	€ net
STGLM000803	Pallet fork tines	A2	2.0 t	900 mm	80 mm	40 mm	Item	150,00
STGLM000804	Pallet fork tines	A2	2.0 t	1200 mm	80 mm	40 mm	Item	160,00
STGLM000829	Pallet fork tines	A2	2.5 t	900 mm	100 mm	40 mm	Item	190,00
STGLM000834	Pallet fork tines	A2	2.5 t	1200 mm	100 mm	40 mm	Item	225,00
STGLM000827	Pallet fork tines	A2	3.5 t	900 mm	100 mm	50 mm	Item	290,00
STGLM000836	Pallet fork tines	A3	3.5 t	1000 mm	100 mm	50 mm	Item	225,00
STGLM000837	Pallet fork tines	A3	3.5 t	1200 mm	100 mm	50 mm	Item	245,00
STGLM000825	Pallet fork tines	A3	5.0 t	1200 mm	125 mm	50 mm	Item	255,00
STGLM000817	Pallet fork tines	A3	5.0 t	1500 mm	125 mm	50 mm	Item	280,00
STGLM000818	Pallet fork tines	A3	5.0 t	2000 mm	125 mm	50 mm	Item	310,00
STGLM000819	Pallet fork tines	A4	7.0 t	1700 mm	150 mm	60 mm	Item	350,00
STGLM000821	Pallet fork tines	A4	7.0 t	2000 mm	150 mm	50 mm	Item	375,00

08

Pallet fork tines, adjustable



For pallet fork, hydraulically adjustable (see page 111)

Article number	Description	Type	Bushing diameter	Length	Width	Thickness	Unit	€ net
STGLM000812	Pallet fork tines, left	A2	50 mm	900 mm	80 mm	40 mm	Item	400,00
STGLM000813	Pallet fork tines, right	A2	50 mm	900 mm	80 mm	40 mm	Item	400,00
STGLM000824	Pallet fork tines, left	A2	50 mm	1200 mm	80 mm	40 mm	Item	460,00
STGLM000826	Pallet fork tines, right	A2	50 mm	1200 mm	80 mm	40 mm	Item	460,00

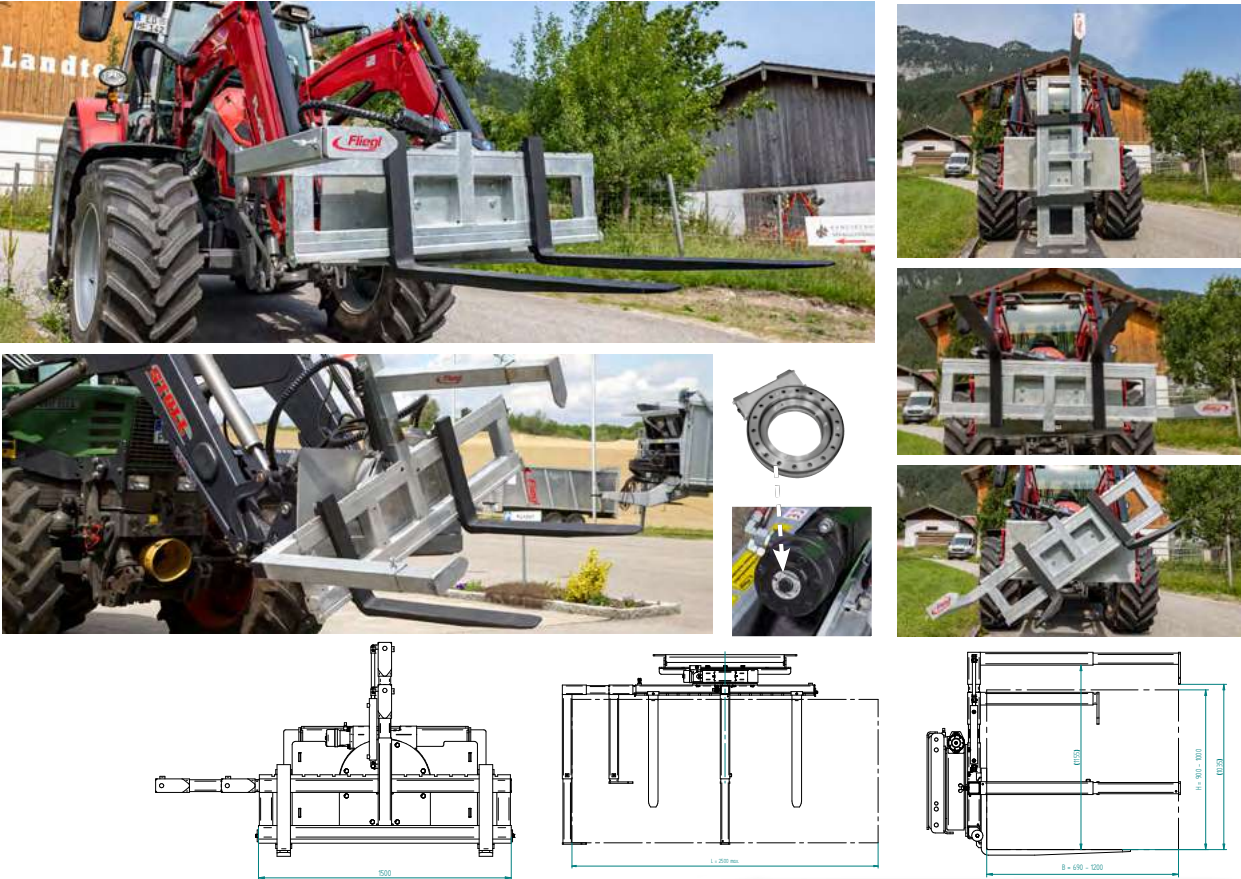
Pallet fork extension



Article number	Length	Inside width	Inside height	For tine cross-section	Unit	€ net
STGLM900045	1400 mm	103 mm	55 mm	80 x 40 mm	Pair	254,00
STGLM900051	1600 mm	103 mm	55 mm	80 x 40 mm	Pair	265,00
STGLM900056	1600 mm	123 mm	55 mm	100 x 40 mm	Pair	316,00
STGLM900052	1800 mm	103 mm	55 mm	80 x 40 mm	Pair	320,00
STGLM900057	1800 mm	123 mm	55 mm	100 x 40 mm	Pair	350,00
STGLM900061	1800 mm	128 mm	65 mm	125 x 50 mm	Pair	390,00
STGLM900067	1800 mm	158 mm	75 mm	150 x 60 mm	Pair	490,00
STGLM900053	2000 mm	103 mm	55 mm	80 x 40 mm	Pair	350,00
STGLM900050	2000 mm	113 mm	71 mm	100 x 50 mm	Pair	408,00
STGLM900058	2000 mm	123 mm	55 mm	100 x 50 mm	Pair	373,00
STGLM900062	2000 mm	128 mm	65 mm	125 x 50 mm	Pair	430,00
STGLM900068	2000 mm	158 mm	75 mm	150 x 60 mm	Pair	540,00
STGLM900054	2200 mm	103 mm	55 mm	80 x 40 mm	Pair	385,00
STGLM900059	2200 mm	123 mm	55 mm	100 x 50 mm	Pair	400,00
STGLM900063	2200 mm	128 mm	65 mm	125 x 50 mm	Pair	480,00
STGLM900069	2200 mm	158 mm	75 mm	150 x 60 mm	Pair	590,00
STGLM900055	2400 mm	103 mm	55 mm	80 x 40 mm	Pair	410,00
STGLM900060	2400 mm	123 mm	55 mm	100 x 50 mm	Pair	448,00
STGLM900064	2400 mm	128 mm	65 mm	125 x 50 mm	Pair	530,00
STGLM900070	2400 mm	158 mm	75 mm	150 x 60 mm	Pair	650,00
STGLM900065	3000 mm	128 mm	65 mm	125 x 50 mm	Pair	630,00
STGLM900071	3000 mm	158 mm	75 mm	150 x 60 mm	Pair	700,00

Box rotator

The rotator for containers, boxes and crates facilitates loading of all manner of goods, such as potatoes, grain, scrap or small parts of machinery and equipment. The Euronorm mounting enables rapid coupling and uncoupling of the rotator. The containers are picked up by two forged pallet fork tines. A lateral holding arm that can be adjusted manually in transverse and longitudinal direction prevents the containers from slipping.



Technical details

- » Load capacity: max. 1.5 t
- » Strong and robust ball-bearing-mounted slewing ring
- » Easy loading of all kinds of goods
- » Secure holding of containers
- » With lateral holding arm (manual), 1 double-acting connection required
- » With lateral holding arm (manual) and central holding arm (hydraulic), 2 double-acting connections required

Features

- » Supplied as standard with lateral holding arm with manual transverse and longitudinal adjustment – prevents containers from slipping
- » Optional central holding arm with hydraulic vertical adjustment – extends over the container
- » Endless rotation possible without holding arm

With lateral holding arm (manual)

Article number	Description	Tine length	Mounting	Weight, approx.	Unit	€ net
EDGFLM000001	Box rotator	900 mm	Euronorm	190 kg	Item	4.040,00
EDGFLM000011	Box rotator	1200 mm	Euronorm	210 kg	Item	4.160,00
EDGHRT000001	Box rotator	900 mm	Farm, wheel or telescopic loader	240 kg	Item	4.580,00
EDGHRT000011	Box rotator	1200 mm	Farm, wheel or telescopic loader	260 kg	Item	4.680,00

With lateral holding arm (manual) and central holding arm (hydraulic)

Article number	Description	Tine length	Mounting	Weight, approx.	Unit	€ net
EDGFLM000000	Box rotator	900 mm	Euronorm	200 kg	Item	4.400,00
EDGFLM000010	Box rotator	1200 mm	Euronorm	220 kg	Item	4.520,00
EDGHRT000000	Box rotator	900 mm	Farm, wheel or telescopic loader	250 kg	Item	4.920,00
EDGHRT000010	Box rotator	1200 mm	Farm, wheel or telescopic loader	270 kg	Item	5.040,00

Slewing ring, loose

Article number	Description	Bolt circle Ø outside	Bolt circle Ø inside	Axial load	Weight, approx.	Unit	€ net
KPZXX240051	U-profile slewing ring with worm gearing	390 mm	295 mm	7.6 t	56 kg	Item	2.010,00
KPZXX240053	U-profile slewing ring with worm gearing	479 mm	365 mm	9.7 t	110 kg	Item	2.530,00
KPZXX240055	U-profile slewing ring with worm gearing	667 mm	431 mm	13.9 t	158 kg	Item	3.040,00

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Poultry crate fork

Technical details

- » 2 permanently welded tines
- » Tine length: 1800 mm
- » Clearance between the tines: 1030 mm
- » Load capacity: 1500 kg



Attachment to Euronorm, wheel or telescopic loader

Article number	Description	Mounting	Weight, approx.	Unit	€ net
STGFLM001800	Poultry crate fork	Euronorm	156 kg	piece	2.460,00
STGRLO01800	Poultry crate fork	Weel or telescopic loader	162 kg	piece	2.990,00

»Mono« rotation adapter

Technical details

- » Attachments with hydraulic connections can rotate 180° in both directions
- » Incl. hydraulic connectors and hoses
- » 1 double-acting connection required

Features



- » With heavy-duty ball-bearing-mounted slewing ring



With bale grab (not included with delivery)



With heavy-duty bucket for precision emptying of bulk materials (not included with delivery)

Attachment to Euronorm, wheel or telescopic loader

Article number	Description	Mounting	Weight, approx.	Unit	€ net
FHLFL100310	»Mono« rotation adapter	Euronorm	375 kg	Item	3.570,00
FHLHRT100310	»Mono« rotation adapter	Wheel or telescopic loaders	425 kg	Item	4.280,00

MIXING AND DRILLING



09

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Concrete mixing bucket	122



»Standard« soil drill

Technical details

- » Suitable for drill Ø up to 500 mm
- » Drilling depth: max. 1000 mm
- » 1 double-acting connection required

Features



- » Without parallel motion
- » Drive shaft with overload protection



Attachment to three-point hitch 

Article number	Version	Min. power requirement	Weight, approx.	Unit	€ net
ERSJFM000000V	Without drill, galvanised	40 hp	170 kg	Item	3.270,00

»Garant« soil drill

Technical details

- » Suitable for drill Ø up to 500 mm
- » Drilling depth: max. 1200 mm
- » 1 double-acting connection required

Features



- » With parallel motion
- » Drive shaft with overload protection
- » With hydraulic swivel function as standard
- » Drilling depth extension possible



Wide swivel range, with drill (optional)

Attachment to three-point hitch 

Article number	Version	Min. power requirement	Weight, approx.	Unit	€ net
ERGJFM000000V	Without drill, galvanised	40 hp	230 kg	Item	4.520,00

Accessories for type Standard, Garant and with hydraulic drive

Article number	Description	Diameter	Unit	€ net
AZEJFM000007	Drill	150 mm	Item	340,00
AZEJFM000000	Drill	200 mm	Item	370,00
AZEJFM000001	Drill	300 mm	Item	470,00
AZEJFM000002	Drill	400 mm	Item	530,00
AZEJFM000003	Drill	500 mm (not compatible with hydraulic drive)	Item	790,00
ERSJFM000802	Hydraulic drive for anti-clockwise and clockwise rotation		Item	1.200,00
AZEJFM000005	Drilling depth extension to 1600 mm (no heavy loads possible; max. drill Ø 300 mm, not for type Standard)		Item	240,00



◀ Watch video

Soil drill with hydraulic drive



With drill (optional)



With drill (optional)



Euronorm mounting



Forklift mounting



Articulated mounting



Hydr. drive for anti-clockwise and clockwise rotation

Technical details

- » Suitable for drill Ø up to 300 mm
- » Required oil volume: approx. 40 l/min to max. 60 l/min
- » Incl. hydraulic connectors and hoses
- » 1 double-acting connection required

Features



- » Integrated oil motor
- » Hydraulic drive for anti-clockwise and clockwise rotation
- » Drilling depth extension possible

Attachment to Euronorm, wheel or telescopic loader, forklift, articulated mounting

Article number	Version	Weight, approx.	Unit	€ net
ERHJFM000000	Euronorm mounting	130 kg	Item	2.750,00
ERHJFM000003	Wheel or telescopic loader mounting	150 kg	Item	3.340,00
ERHJFM000001	Forklift mounting	120 kg	Item	2.630,00
ERHJFM000002	Articulated mounting	110 kg	Item	2.500,00

See previous page for accessories



Mix Master »Favorite«

A mixer that can handle any construction project and easily copes with the toughest applications.

Technical details

- » With Cat. 2 three-point hitch as standard, 3-way adjustment
- » Forklift mounting – internal fork pocket dimensions (L x W): 190 x 60 mm
- » Gear ratio 1:7.75
- » Drive shaft with overload protection
- » Primed and painted with 2-component lacquer



Features



- » Adjustable side wall scraper
 - » Container and agitating tools made from highly wear-resistant steel
 - » Container floor with star-shaped reinforcement
 - » Mixing elements with durable bearings,
- protected against contamination
 - » Lateral and downward adjustment of agitating tools via 3-leaf springs
 - » Extra heavy safety grid – also for closing the agitator
 - » Removable discharge chute
- » Fine-tooth drive shaft Ø 50 mm
 - » Water supply through hollow space on safety grid
 - » Rear discharge gate with tight seal and smooth operation

Attachment to three-point hitch

Article number	Description	Capacity	Hourly output approx.	Power requirement	Filling diameter	Weight, approx.	Unit	€ net
MFVFLA600000	Mix Master »Favorite 600«	600 l	10 m³	50 hp	1300 mm	490 kg	Item	3.470,00
MFVFLA800000	Mix Master »Favorite 800«	800 l	12 m³	90 hp	1580 mm	650 kg	Item	3.570,00

Accessories

Article number	Description	Unit	€ net
MSSZUB401006	Filling bar, galvanised	Item	130,00
MSSZUB401007	Chassis (not road-legal)	Item	2.210,00
MFAZUB400001	Bagging device	Item	580,00

Mix Master »Electro«

Technical details

- » Forklift mounting – internal fork pocket dimensions (L x W): 152 x 72 mm
- » Electric motor: 5.5 kW
- » Primed and painted with 2-component lacquer

»300 E«

Performance: approx. 7 m³/h
Power supply: 32 A socket
Filling diameter: 1200 mm



Features

- » Container and agitating tools made from highly wear-resistant steel
 - » Container floor with star-shaped reinforcement
 - » Mixing elements with durable bearings,
- protected against contamination
 - » Lateral and downward adjustment of agitating tools via 3-leaf springs
 - » Particularly strong 3-leaf springs, adjustable angle
- » Removable discharge chute
 - » Water supply through hollow space on safety grid
 - » Splash protection plate
 - » Height-adjustable supporting feet



Attachment to forklift

Article number	Description	Capacity	Weight, approx.	Unit	€ net
MEXFLA300000	Mix Master »Electro 300 E«	300 l	500 kg	Item	6.200,00

Accessories

Article number	Description	Unit	€ net
MFAZUB400001	Bagging device	Item	580,00



Mix Master »Garant«

The »Garant« is the perfect mixer for all applications. Our extensive experience in the mixer segment ensures highest quality levels and a long service life.



Hydraulic drive (optional)



With bagging device (optional)

Technical details

- » With Cat. 2 three-point hitch as standard, 3-way adjustment
- » Forklift mounting – internal fork pocket dimensions (L x W): 190 x 60 mm
- » 2-stage gearbox, transmission ratio: 1:11
- » Drive shaft with overload protection
- » Primed and painted with 2-component lacquer
- » Agitator with triple bearing

Features

- » Adjustable side wall scraper
- » Container and agitating tools made from highly wear-resistant steel
- » Container floor with star-shaped reinforcement
- » Mixing elements with durable bearings, protected against contamination
- » Lateral and downward adjustment of agitating tools via 3-leaf springs
- » Particularly strong 3-leaf springs, adjustable angle
- » Extra heavy safety grid – also for closing the agitator
- » Removable discharge chute
- » Water supply through hollow space on safety grid
- » Rear discharge gate with tight seal and smooth operation



09

»Garant 401 SS«

Performance: approx. 7 m³/h
Power requirement: min. 40 hp
Filling diameter: 1100 mm

»Garant 602 SS«

Performance: approx. 10 m³/h
Power requirement: min. 50 hp
Filling diameter: 1200 mm

»Garant 802 SS«

Performance: approx. 12 m³/h
Power requirement: min. 80 hp
Filling diameter: 1500 mm

»Garant 1002 SS«

Performance: approx. 15 m³/h
Power requirement: min. 120 hp
Filling diameter: 1800 mm

Attachment to three-point hitch

Article number	Description	Capacity	Weight, approx.	Unit	€ net
MSSFLA040100	Mix Master »Garant 401 SS«	400 l	430 kg	Item	3.750,00
MSSFLA060200	Mix Master »Garant 602 SS«	600 l	530 kg	Item	4.170,00
MSSFLA080200	Mix Master »Garant 802 SS«	800 l	630 kg	Item	4.710,00
MSSFLA102000	Mix Master »Garant 1002 SS«	1000 l	750 kg	Item	6.090,00

Attachment to Euronorm, wheel or telescopic loader

Article number	Version	Unit	€ net
MFAZUB401002	Euronorm, wheel or telescopic loader mounting – surcharge	Item	1.180,00

Accessories

Article number	Description	Unit	€ net
MSSZUB401001	Hydraulic drive for type Garant SS	Item	2.040,00
MSSZUB602102	11 kW electric drive for type Garant 602 SS / 802 SS	Item	3.360,00
MSSZUB102005	16.5 kW electric drive for type Garant 1002 SS	Item	3.510,00
MFAZUB400004	Swivelling discharge chute for type Garant 802 SS / 1002 SS	Item	1.230,00
MSSZUB401006	Filling bar	Item	130,00
MSSZUB401007	Chassis (not road-legal)	Item	2.210,00
MSSZUB401008	Supporting feet, extendible to 1200 mm	Item	1.420,00
MFAZUB400001	Bagging device	Item	580,00

Mix Master »FA«

The Fiegl Mix Master with European patent is ideal for mixing concrete, screed, mortar, grain and fertiliser. The spring-mounted stirring arms ensure a perfect mixture of all components. As a result, filling could not be easier and you save both time and money.

Technical details

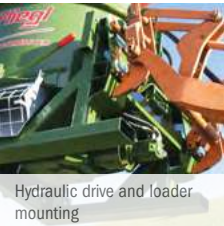
- » Cat. 2 three-point hitch, 3-way adjustment
- » Forklift mounting – internal fork pocket dimensions (L x W): 190 x 60 mm
- » Gearbox with 1:11 transmission ratio
- » Drive shaft with overload protection
- » Primed and painted with 2-component lacquer

Features

- » Spring-mounted side wall scraper
- » Automatic filling and self-loading system
- » Mixing elements with durable bearings, protected against contamination
- » Lateral and downward adjustment of agitating tools via 3-leaf springs
- » Extra heavy safety grid – also for closing the agitator
- » Removable discharge chute
- » Fine-tooth drive shaft Ø 70 mm
- » Efficient 1-person operation – no second tractor required
- » Mixing can take place while driving



Swivelling discharge chute



Hydraulic drive and loader mounting



Filling, mixing, emptying – in a single operation

»400 FA«

Performance: approx. 7 m3/h
 Power requirement: min. 40 hp
 Filling diameter: 1200 mm

»600 FA«

Performance: approx. 10 m3/h
 Power requirement: min. 50 hp
 Filling diameter: 1300 mm

»800 FA«

Performance: approx. 12 m3/h
 Power requirement: min. 80 hp
 Filling diameter: 1580 mm

»1000 FA«

Performance: approx. 15 m3/h
 Power requirement: min. 120 hp
 Filling diameter: 1880 mm

Attachment to three-point hitch

Article number	Description	Capacity	Weight, approx.	Unit	€ net
MFAFLA040000	Mix Master »400 FA«	400 l	560 kg	Item	5.880,00
MFAFLA060000	Mix Master »600 FA«	600 l	680 kg	Item	6.510,00
MFAFLA080000	Mix Master »800 FA«	800 l	800 kg	Item	7.460,00
MFAFLA100000	Mix Master »1000 FA«	1000 l	990 kg	Item	8.820,00

Attachment to Euronorm, wheel or telescopic loader

Article number	Version	Unit	€ net
MFAZUB401002	Euronorm, wheel or telescopic loader mounting – surcharge	Item	1.180,00

Accessories

Article number	Description	Unit	€ net
MFAZUB401001	Hydraulic drive for type FA	Item	2.450,00
MFAZUB400003	Discharge gate on left, with manual operation	Item	990,00
MFAZUB400004	Swivelling discharge chute for type 800 FA / 1000 FA	Item	1.230,00
MFAZUB400001	Bagging device	Item	580,00

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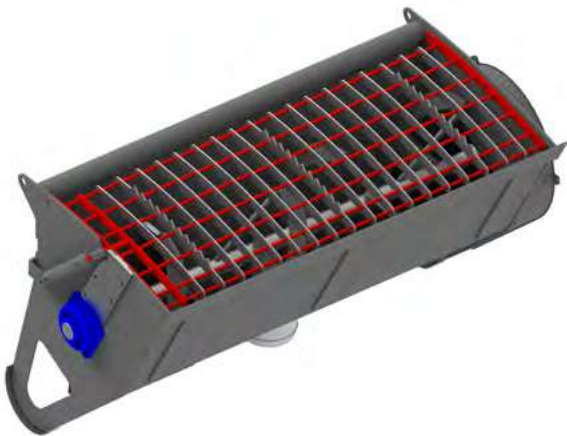


Concrete mixing bucket



Technical details

- » Max. oil volume: 75 l/min
- » Max. oil pressure: 180 bar
- » Electro-hydraulic switching valve for discharge or filling opening, switchable via 12 V control panel
- » Hydraulic overload protection via double shock valve
- » 2 double-acting connections and 1 leakage oil connection required
- » Chain drives with mechanical chain tensioners
- » Discharge valve with collar to facilitate hose connection for filling formwork or similar



Features

- » Incl. hydraulic grid opening
- » Hot-dip galvanised filling opening with serrated flat steel for easy opening of cement bags
- » Highly wear-resistant scraper rail
- » Reinforcements on bucket body



Attachment to Euronorm

Article number	Description	W x H x D (mm)	Max. oil pressure	Drive	Nominal capacity	€ net weight, approx.	Unit	€ net
MSSFLM000150	Concrete mixing bucket	1000 x 700 x 850	180 bar	Chain drive	200 l	240 kg	Item	6.010,00
MSSFLM000350	Concrete mixing bucket	1770 x 780 x 900	180 bar	Chain drive	350 l	380 kg	Item	6.340,00
MSSFLM000500	Concrete mixing bucket	1950 x 1050 x 105	190 bar	Chain drive	590 l	770 kg	Item	7.770,00

Attachment to farm, wheel or telescopic loader

Article number	Description	W x H x D (mm)	Max. oil pressure	Drive	Nominal capacity	€ net weight, approx.	Unit	€ net
MSSHRT000150	Concrete mixing bucket	1000 x 700 x 850	180 bar	Chain drive	200 l	290 kg	Item	6.560,00
MSSHRT000350	Concrete mixing bucket	1770 x 780 x 900	180 bar	Chain drive	350 l	430 kg	Item	6.890,00
MSSHRT000500	Concrete mixing bucket	1950 x 1050 x 105	190 bar	Chain drive	590 l	820 kg	Item	8.320,00

Accessories

Article number	Description	Unit	€ net
MSSFLM900100	Surcharge for 2-way switching valve	Item	760,00

LANDSCAPE MANAGEMENT AND FORESTRY



10

» 1-blade« pruning saw.....	124	Sprinkler arm for tractors	140
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»1-blade« pruning saw



Features

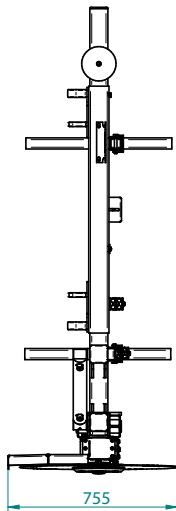
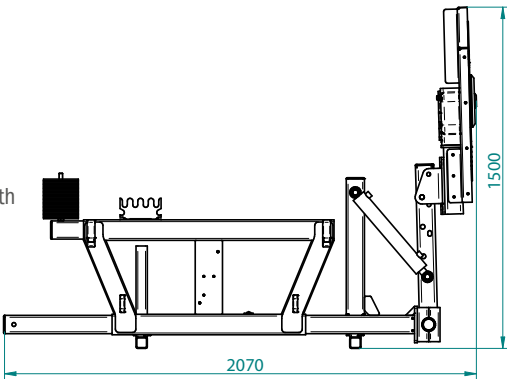
- » Clean cutting of both thick and thin branches
- » Boom extends 750 mm to the side – enables driving along the road edge and cutting within the range of the boom
- » Max. working height achievable with telescopic loader



10

Technical details

- » Working speed: up to approx. 8 km/h
- » Branch thickness: up to approx. 280 mm
- » Cutting width: 700 mm
- » 1 saw blade (Ø 700 mm) made from highly wear-resistant steel with 60 Widia-tipped teeth
- » Powered via oil motors with closed oil-bath gearboxes
- » Required oil volume: approx. 75 l/min – high power transmission
- » 1 double-acting connection required



Attachment to Euronorm

Article number	Description	Attachment	Weight, approx.	Unit	€ net
ASHFLM000250	»1-blade« pruning saw	Right	210 kg	Item	6.200,00

Attachment to wheel or telescopic loader

Article number	Description	Attachment	Unit	€ net
ASHRTL000250	»1-blade« pruning saw	Right	Item	6.720,00

Artikelnummer	Bezeichnung	Einheit	€ netto	* brutto
ASHFLM900316	Saw head loose, 1-blade, without mount, hydraulic, without starting guard	Item	3.680,00	4.379,20



◀ Watch video

»WoodKing Wild« pruning saw

Instead of using high-performance V-belts, the individual saw blades of the Fliegl »WoodKing Wild« pruning saw are powered via separate oil motors with closed oil-bath gearboxes. These are unbreakable, maintenance-free and feature integrated overload protection to prevent gearbox damage. The low-wear motors make the unit particularly low-maintenance. The lack of high-performance V-belts also reduces the weight and dimensions.



Flat, specially shaped cutting head for optimum visibility – ideal for cutting shrubs and coarse undergrowth.



Saw blades powered via oil motors



Can be mounted on the left or right

Technical details

- » Working speed: up to approx. 8 km/h
- » Branch thickness: up to approx. 280 mm
- » Cutting width: 2100 mm
- » 3 saw blades (Ø 700 mm) made from highly wear-resistant steel with 60 Widia-tipped teeth
- » Powered via oil motors with closed oil-bath gearboxes
- » Required oil volume: approx. 75 l/min – high power transmission
- » Pruning saw head swivels up to 180°
- » 1 double-acting connection required

Features

- » Clean cutting of both thick and thin branches
- » Guard rail (standard) prevents damage when working close to the ground
- » Boom extends 1200 mm to the side – enables driving along the road edge and cutting within the range of the boom
- » Double-sided mounting for left and right attachment
- » Max. working height achievable with telescopic loader
- » Lateral counterweight (standard) prevents a one-sided load on the carrier vehicle linkage and reduces the risk of tipping
- » Control block (standard) for simultaneous operation of all functions: integrated pressure sensor transmits an acoustic signal to the driver's cab in the case of excessive oil pressure, thus preventing blocking of the saw blades
- » 111° tilting device (standard) for infinitely adjustable cutting angle



Attachment to Euronorm

Article number	Description	Attachment	Weight, approx.	Unit	€ net
ASHFLM000800	»WoodKing Wild« pruning saw	Left and right	900 kg	Item	17.300,00

Attachment to wheel or telescopic loader

Article number	Description	Attachment	Unit	€ net
ASHRTL000800	»WoodKing Wild« pruning saw	Left and right	Item	17.880,00

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»WoodKing Duo« pruning saw

Work more efficiently with the new »WoodKing Duo« – the flexible pruning saw for left and right attachment, complete with all important accessories.

The double-sided mounting allows the pruning saw to be used both on the left and right. The pruning saw can be attached on the left or right via the bolted mounting plate. Then cutting head must then be rotated by 180°.



10

Technical details

- » Working speed: up to approx. 8 km/h
- » Branch thickness: up to approx. 280 mm
- » Cutting width: 2100 mm
- » 3 saw blades (Ø 700 mm) made from highly wear-resistant steel with 60 Widia-tipped teeth
- » Power distribution via high-performance V-belts for quiet operation of saw blades
- » Pruning saw head swivels up to 180°
- » 1 double-acting connection required

Features

- » Clean cutting of both thick and thin branches
- » Guard rail (standard) prevents damage when working close to the ground
- » Boom extends 1200 mm to the side – enables driving along the road edge and cutting within the range of the boom
- » Double-sided mounting for left and right attachment
- » Max. working height achievable with telescopic loader
- » Lateral counterweight (standard) prevents a one-sided load on the carrier vehicle linkage and reduces the risk of tipping
- » Control block (standard) for simultaneous operation of all functions: integrated pressure sensor transmits an acoustic signal to the driver's cab in the case of excessive oil pressure, thus preventing blocking of the saw blades
- » 111° tilting device (standard) for infinitely adjustable cutting angle

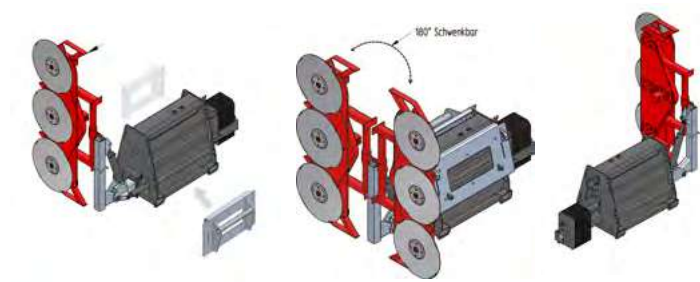




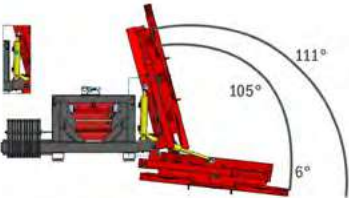
Left-hand attachment on telescopic loader



Right-hand attachment on tractor



Swivelling pruning saw head for left and right attachment



111° tilting device for vertical and horizontal cutting. Angle infinitely adjustable.



Overload protection: If the contact pressure is too high, the head tilts back to prevent blocking.



Cable reel



Front-mounted camera system; technically suitable as signaller replacement. DLG-certified and eligible for TÜV approval.



Lateral counterweight helps to reduce one-sided loads on the carrier vehicle linkage



Control panel



Note: Always cut thick branches from top to bottom to avoid jamming the saw blades!



Guard rail prevents bottom saw blade from touching the ground.

Attachment to Euronorm

Article number	Description	Attachment	Weight, approx.	Unit	€ net
ASHFLM000010	»WoodKing Duo« pruning saw	Left and right	950 kg	Item	18.180,00

Attachment to wheel or telescopic loader

Article number	Description	Attachment	Weight, approx.	Unit	€ net
ASHRTL000010	»WoodKing Duo« pruning saw	Left and right	1000 kg	Item	18.750,00

Article number	Description	Attachment	Weight, approx.	Unit	€ net
ASHFLM900322	Saw head, loose	Left	255 kg		9.520,00
ASHFLM900320	Saw head, loose	Right	255 kg		9.520,00

Accessories for type WoodKing Wild and Duo

Article number	Description	Unit	€ net
ASHFLM911040	Overload protection – damping adapter, right	Item	3.100,00
ASHFLM911041	Overload protection – damping adapter, left	Item	3.100,00
ASHFLM900333	15 m cable reel, automatic extension	Item	1.350,00
FZTXX200025	Fliegl »Hawk Universal« – front-mounted camera system (replaces signaller for front end length greater than 3.5 m)	Item	3.297,00

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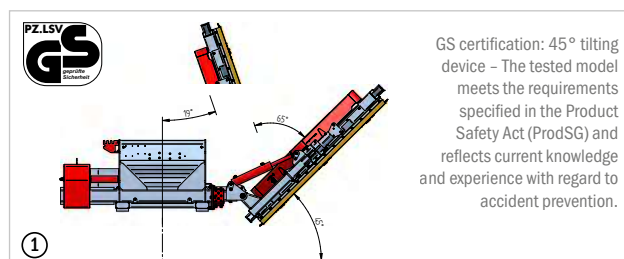
»WoodKing Classic« pruning saw, 3 blades

Technical details

- » Working speed: up to approx. 8 km/h
- » Branch thickness: up to approx. 280 mm
- » Cutting width: 2100 mm
- » 3 saw blades (Ø 700 mm) made from highly wear-resistant steel with 60 Widia-tipped teeth
- » Power distribution via high-performance V-belts for quiet operation of saw blades
- » 2 double-acting connections required

Features

- » Clean cutting of both thick and thin branches
- » Guard rail (standard) prevents damage when working close to the ground
- » Boom extends 1200 mm to the side – enables driving along the road edge and cutting within the range of the boom
- » Max. working height achievable with telescopic loader



GS certification: 45° tilting device – The tested model meets the requirements specified in the Product Safety Act (ProdSG) and reflects current knowledge and experience with regard to accident prevention.

Attachment to Euronorm, wheel and telescopic loader

Article number	Description	Version	Orientation	Weight, approx.	Unit	€ net
ASHFLM000000	»WoodKing Classic« pruning saw	Euronorm mounting	Right	900 kg	Item	12.140,00
ASHFLM000004	»WoodKing Classic« pruning saw	Euronorm mounting	Left	900 kg	Item	12.140,00
ASHRTL000000	»WoodKing Classic« pruning saw	Wheel or telescopic loader mounting, bolted	Right	950 kg	Item	12.720,00
ASHRTL000004	»WoodKing Classic« pruning saw	Wheel or telescopic loader mounting, bolted	Left	950 kg	Item	12.720,00

Article number	Description	Attachment	Weight, approx.	Unit	€ net
ASHFLM900320	Saw head, loose	Right	255 kg	Item	9.520,00
ASHFLM900322	Saw head, loose	Left	255 kg	Item	9.520,00

»WoodKing High« pruning saw – 4 blades

Technical details

- » Working speed: up to approx. 8 km/h
- » Branch thickness: up to approx. 280 mm
- » Cutting width: 2800 mm
- » 4 saw blades (Ø 700 mm) made from highly wear-resistant steel with 60 Widia-tipped teeth
- » Power distribution via high-performance V-belts for quiet operation of saw blades
- » 2 double-acting connections required

Features

- » Clean cutting of both thick and thin branches
- » Guard rail (standard) prevents damage when working close to the ground
- » Boom extends 1200 mm to the side – enables driving along the road edge and cutting within the range of the boom
- » Max. working height achievable with telescopic loader
- » With optional 111° tilting device – infinitely adjustable cutting angle



Attachment to Euronorm, wheel or telescopic loader

Article number	Description	Version	Attachment	Weight, approx.	Unit	€ net
ASHFLM000100	»WoodKing High« pruning saw	Euronorm mounting	Right	950 kg	Item	14.280,00
ASHFLM000104	»WoodKing High« pruning saw	Euronorm mounting	Left	950 kg	Item	14.280,00
ASHRTL000100	»WoodKing High« pruning saw	Wheel or telescopic loader mounting, bolted	Right	1000 kg	Item	14.860,00
ASHRTL000104	»WoodKing High« pruning saw	Wheel or telescopic loader mounting, bolted	Left	1000 kg	Item	14.860,00

Article number	Description	Attachment	Weight, approx.	Unit	€ net
ASHFLM900326	Saw head, loose	Right	315 kg	Item	11.310,00
ASHFLM900324	Saw head, loose	Left	315 kg	Item	11.310,00
ASHFLM900815	Suction device for excavator attachments			Item	588,00



◀ Watch video

»FlexCut Compact« pruning shears

Clean cut without splitting.



Boom extends 1200 mm to the side. Cutter bar made from highly wear-resistant steel HB 500

Technical details

- » Cutting width: 2000 mm
- » Low oil volume required: from 45 l/min
- » Cutter bar made from highly wear-resistant steel HB 500
- » Boom extends 1200 mm to the side – enables driving along the road edge and cutting within the range of the boom
- » 2 double-acting connections required

Features

- » Light and compact
- » For maintaining trees and hedges with branches up to approx. 150 mm thick
- » Pruning shear head, loose – also ideal for use with mini excavators
- » Including counterweight, tilt mechanism and control block



»FlexCut 100 Compact« pruning shears – attachment to Euronorm, wheel or telescopic loader

Article number	Description	Mounting	Max. branch thickness	Attachment	Weight, approx.	Unit	€ net
ASHFLM000405	»FlexCut 100 Compact« pruning shears	Euronorm	100 mm	Right	740 kg	Item	14.390,00
ASHFLM000415	»FlexCut 100 Compact« pruning shears	Euronorm	100 mm	Left	740 kg	Item	14.390,00
ASHRTL000405	»FlexCut 100 Compact« pruning shears	Wheel or telescopic loaders	100 mm	Right	790 kg	Item	14.970,00
ASHRTL000415	»FlexCut 100 Compact« pruning shears	Wheel or telescopic loaders	100 mm	Left	790 kg	Item	14.970,00
Article number	Description			Attachment	Weight, approx.	Unit	€ net
ASHFLM000426	Pruning shear head, loose			right and left	200 kg	Item	6.780,00

»FlexCut 150 Compact« pruning shears – attachment to Euronorm, wheel or telescopic loader

Article number	Description	Mounting	Max. branch thickness	Attachment	Weight, approx.	Unit	€ net
ASHFLM000495	»FlexCut 150 Compact« pruning shears	Euronorm	150 mm	Right	870 kg	Item	15.440,00
ASHFLM000525	»FlexCut 150 Compact« pruning shears	Euronorm	150 mm	Left	870 kg	Item	15.440,00
ASHRTL000495	»FlexCut 150 Compact« pruning shears	Wheel or telescopic loaders	150 mm	Right	920 kg	Item	16.020,00
ASHRTL000525	»FlexCut 150 Compact« pruning shears	Wheel or telescopic loaders	150 mm	Left	920 kg	Item	16.020,00
Article number	Description			Attachment	Weight, approx.	Unit	€ net
ASHFLM000542	Pruning shear head, loose			right and left	300 kg	Item	6.910,00

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Accessories for type WoodKing Classic, High and Flexcut

Article number	Description	Unit	€ net
ASHFLM911040	Overload protection – damping adapter, right	Item	3.100,00
ASHFLM911041	Overload protection – damping adapter, left	Item	3.100,00
ASHFLM900333	15 m cable reel, automatic extension	Item	1.350,00
ASHFLM900450	GS certification (45° tilt angle) – surcharge only for Classic	Item	430,00
FZTXX200025	Fliegl »Hawk Universal« – front-mounted camera system (replaces signaller for front end length greater than 3.5 m)	Item	3.297,00

Flexcut 150 Compact pruning shear head – attachment to excavator

Article number	Description	Mounting	Unit	€ net
ASHBAG000010	Pruning shear head	MS03	Item	8.090,00
ASHBAG000015	Pruning shear head	MS08	Item	8.240,00



»Gonzales« hedge and pruning shears

Our high-quality hedge and pruning shears are the perfect tool for flawless pruning results.

Thanks to the flexible 180° cutting angle, even hard-to-reach areas are easily accessible – ensuring maximum control and comfort during every movement.



Fine-toothed blades guarantee a clean cut.



180° cutting angle



Special supporting feet for added security

10

Technical details

- » Cutting width: 1450 or 1750 mm
- » Boom extends mechanically by 750 mm with a 90° cutting angle
- » Boom extends hydraulically by 850 mm with a 180° cutting angle
- » Required oil volume: approx. 40 l/min
- » 1 double-acting connection incl. switching valve
- » 1 x electrical connection required

Features

- » Perfect cutting quality on branches up to approx. 25 mm thick
- » Cutting angle infinitely adjustable (not during operation)
- » Extendible counterweight 25 kg



Attachment to Euronorm

Article number	Description	Cutting width	Side extension	Unit	€ net
ASHFLM000704	Hedge and pruning shears with 90° cutting angle	1450 mm	Mechanical 750 mm	Item	3.640,00
ASHFLM000706	Hedge and pruning shears with 90° cutting angle	1750 mm	Mechanical 750 mm	Item	3.810,00
ASHFLM000781	Hedge and pruning shears with 180° cutting angle	1450 mm	Hydraulic 850 mm	Item	5.740,00
ASHFLM000780	Hedge and pruning shears with 180° cutting angle	1750 mm	Hydraulic 850 mm	Item	5.910,00

Attachment to farm, wheel or telescopic loader

Article number	Description	Cutting width	Side extension	Unit	€ net
ASHHRT000704	Hedge and pruning shears with 90° cutting angle	1450 mm	Mechanical 750 mm	Item	4.170,00
ASHHRT000706	Hedge and pruning shears with 90° cutting angle	1750 mm	Mechanical 750 mm	Item	4.340,00
ASHHRT000781	Hedge and pruning shears with 180° cutting angle	1450 mm	Hydraulic 850 mm	Item	6.270,00
ASHHRT000780	Hedge and pruning shears with 180° cutting angle	1750 mm	Hydraulic 850 mm	Item	6.440,00

Article number	Description	Cutting width	Side extension	Unit	€ net
ASHFLM000701	Side pruning shear head, loose, for hedge and pruning shears type 150	1450 mm	Hydraulic 850 mm	Item	2.240,00
ASHFLM000703	Side pruning shear head, loose, for hedge and pruning shears type 180	1750 mm	Hydraulic 850 mm	Item	2.340,00



◀ Watch video

»Double blade« hedge and pruning shears

Be it fine hedges or whole branches – our hedge and pruning shears make light work of every cut. Thanks to the precise double-blade technology, they ensure particularly clean and smooth cuts that protect the material.



Technical details

- » Cutting width: 1550 mm
- » Boom extends mechanically by 750 mm with a 90° cutting angle
- » Boom extends hydraulically by 850 with a 180° cutting angle
- » Opening width up to 130 mm
- » Required oil volume: approx. 40 l/min
- » 1 double-acting connection required
- » 1 x electrical connection required

10

Features



- » Perfect cutting quality on branches up to approx. 60 mm thick
- » Cutting angle infinitely adjustable (not during operation)
- » Extendible counterweight 25 kg

Attachment to Euronorm

Article number	Description	Cutting width	Side extension	Unit	€ net
ASHFLM000560	Double-blade hedge and side pruning shears with 90° cutting angle	1550 mm	Mechanical 750 mm	Item	7.570,00
ASHFLM000565	Double-blade hedge and side pruning shears with 180° cutting angle	1550 mm	Hydraulic 850 mm	Item	9.670,00

Attachment to farm, wheel or telescopic loader

Article number	Description	Cutting width	Side extension	Unit	€ net
ASHHRT000560	Double-blade hedge and side pruning shears with 90° cutting angle	1550 mm	Mechanical 750 mm	Item	8.100,00
ASHHRT000565	Double-blade hedge and side pruning shears with 180° cutting angle	1550 mm	Hydraulic 850 mm	Item	10.200,00

Article number	Description	Cutting width	Side extension	Unit	€ net
ASHFLM000561	Hedge and side pruning shear head, loose, double blade	1550 mm	Mechanical 750 mm	Item	6.140,00

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Wood chipper

The Fliegl wood chipper is the perfect tool for creating wood chips. Thanks to its large diameter, the rotor delivers optimum results at nominal speed and easily turns branches, trunks and twigs into wood chippings.



Transport position



Opening angle of discharge flap adjustable



Discharge spout can be rotated 270°



10

Technical details

- » Direct drive via drive shaft with shear bolts (540 rpm)
- » Manual intake

Features



- » Discharge spout can be rotated 270°
- » With branch crusher
- » 4 rotor blades made from hardened tool steel and 1 shear bar (2-way swivel adjustment)

Attachment to three-point hitch

Article number	Description	Mounting	Max. branch thickness	Power requirement	Hopper opening (L x W), approx.	Weight, approx.	Unit	€ net
FORFLI000550	»Big« wood chipper	Cat. 2	150 mm	30 - 150 hp	700 x 410 mm	350 kg	Item	3.570,00

Wood chipper with hydraulic intake

The large rotor ensures optimal shredding of branches, twigs and logs at rated speed. Thanks to the hydraulic feed, the material is drawn in evenly and reliably – for clean wood chips and smooth operation.



Technical details

- » Cat. 1 and 2 three-point hitch
- » Powered via drive shaft with 540 or 1000 rpm (recommended)
- » Power requirement: 45 - 150 hp
- » Hopper opening (L x W): approx. 700 x 660 mm
- » Discharge height: max. 2280 mm
- » Hydraulic intake

For attachment to three-point hitch 

Features



- » For branches up to approx. 175 mm thick
- » Discharge spout can be rotated 360°
- » 4 rotor blades made from hardened tool steel and 1 shear bar (2-way swivel adjustment)

Article number	Description	Weight, approx.	Unit	€ net
FORFLI000750	Wood chipper, hydraulic	560 kg	Item	5.200,00

»Krokodil-PLUS« felling head

Splinter-free cutting guaranteed – the »Krokodil-Plus« felling head is an effective tool for cutting branches and trees. It ensures fast felling of small trees, shrubs or plantations. The versatile machine can be used on uneven terrain, inclines, marshland as well as for landscaping and agricultural applications, making it an indispensable all-rounder for gardeners, farmers and contractors.



Technical details

- » Attachment to excavator
- » Different mountings available
- » Required oil pressure: min. 240 bar
- » Required oil volume: 40 - 100 l/min
- » Made from highly wear-resistant steel HB 500

»Krokodil-PLUS« felling head

Article number	Max. branch thickness (softwood)	Opening width	Excavator class	Weight	Unit	€ net
FGRFLM100200	200 mm	620 mm	1.5 - 3.5 t	200 kg	Item	4.430,00
FGRFLM100300	300 mm	820 mm	4.0 - 8.0 t	320 kg	Item	5.410,00
FGRFLM100500	500 mm	1360 mm	10.0 - 12.0 t	950 kg	Item	11.310,00

Mountings

Article number	Description	Suitable for felling head	Unit	€ net
FGRFLM901100	Excavator mounting MS 03	200/300	Item	390,00
FGRFLM901150	Excavator mounting MS 08	300	Item	440,00
FGRFLM901170	Excavator mounting MS 10	500	Item	997,00
FGRFLM901200	Excavator mounting MS 10	300	Item	820,00

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»Brachio« boom arm for rear attachment

Maximum reach, precise maintenance

With our »Brachio« boom arm, you can complete a variety of tasks quickly, cleanly and flexibly – even in hard-to-reach areas. Thanks to the sideways-pivoting boom arm, you can easily reach path and field edges, ditches, embankments or beneath trees – directly from the tractor. Whether in agriculture, municipal work or landscaping: This boom arm is the ideal tool for clean cutting results and efficient area maintenance.

Available attachments: hedge/pruning shears, double-blade shears, topper mower, BIG flail mower



Shown here with topper mower (not included with delivery)



Technical details

- » Two double-acting connections (one for boom control and one for the working hydraulics for the respective attachment)
- » Oil requirement for control system approx. 30 l/min
- » Oil requirement for working hydraulics varies depending on the attachment, up to 80 l/min
- » 12 V electrical supply
- » Individually adjustable stiffening of the tractor's lower link to prevent the machine from slipping under heavy one-sided loads
- » Load capacity up to 350 kg
- » Boom head with MS03 quick-change system, mechanically lockable
- » Front and rear attachment (Cat. 2) possible (rear attachment recommended)
- » 50 kg counterweight for front attachment (optional)



Features



- » Wide swivel range: ideal for edges, ditches and embankments
- » Reach of over 4 m + respective attachment from tractor centre
- » Lift height of over 4 m + respective attachment from lower link attachment point
- » Hydraulic swivel function: convenient control directly from the tractor seat

Attachment to three-point hitch

Article number	Description	Unit	€ net
ASHFLM000550	Boom arm – attachment side MS03 / Cat. 2 three-point hitch	Item	14.500,00

Accessories

Article number	Description	Unit	€ net
ADPBAG000010	Swivel adapter – MS03 to hedge cutter / double-blade bar / topper mower	Item	603,00
ASHFLM909100	Counterweight approx. 50 kg / for Brachio boom arm	Item	390,00



◀ Watch video

Topper mower

Efficient, lightweight and powerful – our topper mower impresses across the board.

With a double row of blades, it ensures a perfect cutting pattern: The first row cuts and the second shreds. A clear advantage over other mowers and mulchers is its low weight despite a working width of 1500 mm.



Shown here with boom arm

Technical details

- » Working width 1500 mm
- » 18 highly wear-resistant blades (620 g); high flywheel mass delivers excellent cutting power
- » Hardox blade mounting
- » Double stacked blade arrangement (lower row cuts, upper row shreds material)
- » One double-acting connection with 60 l/min required
- » Double belt drive with roller chain transmission
- » Mobile with side boom, 90° pivoting headstock, 180° pivoting headstock, excavator
- » With feeler wheels

Features



- » Powerful mulching performance: clean cuts even in dense vegetation
- » Robust and durable: sturdy rotor, reinforced housing, designed for continuous use
- » Versatile application: for grass, brush, weeds and more

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Attachment to three-point hitch 

Article number	Description	Revolutions	Unit	€ net
MULFLM601500	Topper mower, working width 1500 mm	2000 rpm	Item	9.350,00

»BIG« mulcher

Technical details

- » Hydraulic drive
- » 30 l/min required
- » Usable motor speed: max. 3000 rpm
- » Weight per flail: 1.046 kg
- » Rotor: Ø 159 x 8 mm
- » Trailing roller: Ø 133 x 3 mm
- » Number of belts: 3



Article number	Mounting	Working width, approx.	Flail	Weight, approx.	Unit	€ net
MULBAG000008	Loose	800 mm	9		Item	4.540,00
MULBAG000010	Loose	1000 mm	9		Item	4.640,00
MULBAG000012	Loose	1200 mm	12		Item	4.770,00

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»Turbo« flail mower

The »Turbo« flail mower shreds grass, weeds, vine prunings and stalks such as corn or sunflowers. Its compact size makes it ideal for smaller tractors and general mowing tasks.



Optional spring relief

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Technical details

- » Cat. 2 three-point hitch
- » Front and rear attachment
- » High-performance V-belts: 4
- » Trailing roller diameter: 133 mm
- » Rotor diameter: 159 mm
- » Weight per flail: 1.05 kg
- » Incl. drive shaft
- » Transmission with overrunning clutch
- » Adjustable flap for safe depositing of mulched material
- » Adjustable shear bar for optimum shredding
- » 1 counter blade / shear bar produces finely shredded mulch
- » Self-cleaning of the trailing roller
- » Skid / trailing roller can be adjusted in height

Features



- » Hydraulic lateral adjustment at 1800 mm working width: 270 mm
- » Hydraulic lateral adjustment at 2200 mm working width: 350 mm

Attachment to three-point hitch

Article number	Description	Working width	Speed	Power requirement	Hammer flail	Weight, approx.	Unit	€ net
MULFLM151800	»Turbo« flail mower	1800 mm	540 rpm	50 hp	20	440 kg	Item	4.670,00
MULFLM152200	»Turbo« flail mower	2200 mm	540 rpm	60 hp	24	510 kg	Item	4.880,00
MULFLM101800	»Turbo« flail mower	1800 mm	1000 rpm	50 hp	20	440 kg	Item	4.670,00
MULFLM102200	»Turbo« flail mower	2200 mm	1000 rpm	60 hp	24	510 kg	Item	4.880,00

Accessories

Article number	Description	Unit	€ net
MULFLM909021	Operating hours counter	Item	682,00
MULFLM909022	Spring relief	Item	299,00
MULFLM909020	Automatic high-performance V-belt tensioner	Item	790,00
MULFLM109040	Chain stone guard for 1800 mm,	Item	270,00
MULFLM109041	Chain stone guard for 2200 mm	Item	280,00



◀ Watch video

»Tornado« flail mower

The »Tornado« flail mower can handle even the most demanding applications. This large mulcher is extremely robust and makes light work of mowing large areas of grass, chopping shoots and stalks as well as processing cutting residue.



Technical details

- » Cat. 2 three-point hitch
- » Front and rear attachment
- » High-performance V-belts: 5
- » Reinforced trailing roller 159 mm
- » Rotor diameter: 194 mm
- » Weight per flail: 1.32 kg
- » Incl. drive shaft
- » Incl. additional wear plate
- » Rear flap can be raised for optimized material flow
- » Self-cleaning of the trailing roller
- » Two shear bar rows plus counter blade for finely shredded mulch
- » Skid / trailing roller can be adjusted in height

Features

- » Transmission with overrunning clutch
- » Hydraulic lateral adjustment: 400 mm, self-lubricating bearings



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Attachment to three-point hitch

Article number	Description	Working width	Speed	Power requirement	Hammer flail	Weight, approx.	Unit	€ net
MULFLM202500	»Tornado« flail mower	2500 mm	1000 rpm	80 hp	27	855 kg	Item	7.880,00
MULFLM202750	»Tornado« flail mower	2750 mm	1000 rpm	90 hp	30	918 kg	Item	8.350,00
MULFLM203000	»Tornado« flail mower	3000 mm	1000 rpm	100 hp	33	981 kg	Item	8.660,00
MULFLM203200	»Tornado« flail mower	3200 mm	1000 rpm	110 hp	36	1040 kg	Item	9.030,00
MULFLM252750	»Tornado« flail mower	2750 mm	540 rpm	90 hp	30	918 kg	Item	8.350,00
MULFLM253000	»Tornado« flail mower	3000 mm	540 rpm	100 hp	33	981 kg	Item	8.660,00

Accessories

Article number	Description	Unit	€ net
MULFLM909021	Operating hours counter	Item	682,50
MULFLM909020	Automatic high-performance V-belt tensioner	Item	790,00
MULFLM909022	Spring relief	Item	299,25
MULFLM209043	Chain stone guard for 2500 mm	Item	304,50
MULFLM209044	Chain stone guard for 2750 mm	Item	315,00
MULFLM209045	Chain stone guard for 3000 mm	Item	336,00
MULFLM209046	Chain stone guard for 3200 mm	Item	346,50
MULFLM109050	Dust and stone protection (surcharge) 1800 mm / for Tornado flail mower	Item	204,75
MULFLM109051	Dust and stone protection (surcharge) 2200 mm / for Tornado flail mower	Item	215,25
MULFLM209060	Dust and stone protection (surcharge) 2500 mm / for Tornado flail mower	Item	204,75
MULFLM209061	Dust and stone protection (surcharge) 2750 mm / for Tornado flail mower	Item	215,25
MULFLM909010	LED warning sign set (surcharge) for front attachment / for Tornado flail mower	Item	236,25

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»Lizzy« flail mower

The »Lizzy« flail mower from Fliegl is compact, manoeuvrable and perfectly suited for vineyards and orchards. It mulches reliably even in smaller areas, between narrow rows or along paths. The fine flail pattern ensures clean results and rapid decomposition of the cut material.



Ideal for vineyards and orchards

Technical details

- » Cat. 1 and 2 three-point hitch
 - » Powered via drive shaft (540 rpm)
 - » Rear attachment
 - » High-performance V-belts: 3
 - » Incl. drive shaft
- » Trailing roller diameter: 114 mm
 - » Rotor diameter: 159 mm
 - » Weight per flail: 1.046 kg
 - » Skid / trailing roller can be adjusted in height

Features



- » Transmission with overrunning clutch
- » Height-adjustable skids
- » Low-profile housing

Attachment to three-point hitch

Article number	Description	Working width	Min. power requirement	Hammer flail	Weight, approx.	Unit	€ net
MULFLM401100	»Lizzy« flail mower	1100 mm	30 hp	9	257 kg	Item	2.630,00
MULFLM401300	»Lizzy« flail mower	1300 mm	30 hp	12	281 kg	Item	2.730,00
MULFLM401500	»Lizzy« flail mower	1500 mm	30 hp	15	303 kg	Item	2.840,00

Accessories

Article number	Description	Unit	€ net
MULFLM409040	Chain stone guard for 1100 mm	Item	290,00
MULFLM409041	Chain stone guard for 1300 mm	Item	300,00
MULFLM409042	Chain stone guard for 1500 mm	Item	320,00



◀ Watch video

»Eddy« verge mower

The »Eddy« verge mower from Fliegl is characterised by its robust construction and flexible operation. The hydraulic swivel arm adapts to different ground conditions, thus eliminating the need for additional manoeuvring. The cutting angle can be adjusted approx. 90° upwards and 50° downwards to facilitate operation on uneven terrain or in ditches. This massively improved working efficiency.



Flexible transport position



Excellent results even with high growth



Extremely durable hammer flail

Technical details

- » Cat. 2 three-point hitch
- » Powered via drive shaft (540 rpm)
- » High-performance V-belts: 4
- » Weight per flail: 1.05 kg
- » Rear attachment
- » Transmission with overrunning clutch
- » Trailing roller diameter: 159 mm
- » Rotor diameter: 159 mm
- » Hydraulic lateral adjustment: 1,20 m
- » Spring-loaded three-point headstock for stability when stationary
- » Self-cleaning of the trailing roller
- » 1 counter blade / shear bar produces finely shredded mulch
- » Skid / trailing roller can be adjusted in height
- » 2 double-acting connections required

Features



- » Adjustable skids for setting the cutting height
- » No flying stones
- » Parking jack
- » Height-adjustable trailing roller
- » Impact guard
- » Side impact protection

Attachment to three-point hitch

Article number	Description	Working width	Power requirement	Hammer flail	Weight, approx.	Unit	€ net
MULFLM301700	»Eddy« verge mower	1700 mm	55 hp	16	570 kg	Item	6.300,00
MULFLM301900	»Eddy« verge mower	1900 mm	60 hp	18	585 kg	Item	6.410,00
MULFLM302100	»Eddy« verge mower	2100 mm	70 hp	18	610 kg	Item	6.510,00
MULFLM302300	»Eddy« verge mower	2300 mm	75 hp	21	630 kg	Item	6.620,00

Accessories

Article number	Description	Unit	€ net
MULFLM609200	Drive shaft B6 (surcharge) 2010 mm / WW / 1 3/8" - 1 3/8" / for verge mower	Item	520,00
MULFLM309090	Dust and stone protection (surcharge) 1700 mm / for Eddy verge mower	Item	178,00
MULFLM309091	Dust and stone protection (surcharge) 1900 mm / for Eddy verge mower	Item	189,00
MULFLM309092	Dust and stone protection (surcharge) 2100 mm / for Eddy verge mower	Item	199,00
MULFLM309093	Dust and stone protection (surcharge) 2300 mm / for Eddy verge mower	Item	210,00
MULFLM909021	Operating hours counter	Item	682,50

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Sprinkler arm for tractors

Targeted watering

With our hydraulic sprinkler arm for tractors, you can deliver water exactly where it is needed – efficiently, accurately and with minimal effort. The sprinkler arm is ideal for use in nurseries, fields, greenhouses or municipal green spaces. With its flexible reach and robust construction, this sprinkler arm is built for heavy-duty use and impresses with its ease of operation and reliable technology.



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Technical details

- » Cat. 2 three-point hitch
 - » 3 x double-acting connections and 1 x electrical connection required for operation via vehicle hydraulics or electrics
 - » Option: 1 double-acting connection for control panel or joystick
 - » 160° swivel range
 - » Reach of up to 6.30 m
- » Max. height when standing on the ground: 280 mm
 - » Max. arm reach to the right and left: 2800 mm
 - » Max. sprinkler head height: 4600 mm
 - » Standard: fully galvanised finish
 - » Large sprinkler head as standard



Attachment to three-point hitch

Article number	Description	Weight, approx.	Unit	€ net
GFZXX800620	Sprinkler arm	310 kg	Item	11.910,00

Accessories

Article number	Description	Unit	€ net
GFZXX800623	Control box for flow rate adjustment and joystick operation / for sprinkler arm	Item	10.140,00
GFZXX800624	Flow meter for sprinkler arm	Item	8.170,00
GFZXX800625	Electro-hydraulic control panel / for sprinkler arm	Item	3.520,00
GFZXX890010	Surcharge for galvanised finish, painted (deep orange)	Item	2.047,00

»Heavy-duty« load hook

Lift and transport heavy loads safely with the Fliegl load hook!

Technical details

- » Load capacity: max. 5.0 t
- » Integrated swivel hook

Features

- » 360° rotation under load
- » Fork hook is ball-bearing mounted and secured with a hook



Attachment to Euronorm

Article number	Description	Attachment point distance	Weight, approx.	Unit	€ net
LHVFLM000105V	»Heavy-duty« load hook	1000 mm	220 kg	Item	1.400,00

Attachment to wheel or telescopic loader

Article number	Description	Attachment point distance	Weight, approx.	Unit	€ net
LHVRTL000100V	»Heavy-duty« load hook	1000 mm	220 kg	Item	2.000,00

»Heavy-duty« load hook extension

Technical details

- » Length, retracted: 2627 mm
- » Length, extended: 4943 mm
- » Robust construction

Load chart		
Item	Extension (mm)	Load capacity (kg)
1	2253	5000
2	2620	4575
3	2987	2780
4	3354	2225
5	3567	1945
6	3997	1550
7	4364	1335
8	4731	1115
9	4943	1055



Attachment to wheel or telescopic loader

Article number	Version	Max. load capacity	Weight, approx.	Unit	€ net
LHVRTL000150	»Heavy-duty« load hook extension	5.0 t	558 kg	Item	3.664,00

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Load hook extension

This high-quality load hook extension for your loading gripper can be adjusted in length in 4 increments – from approx. 1.2 m to 1.6 m. This allows an individual adjustment to the respective conditions at any time. The product is characterised by its robust construction and impressive quality.



Euronorm mounting and three-point hitch



Internal fork pocket dimensions (L x W):
148 x 70 mm

Euronorm, three-point hitch and forklift mounting

Attachment to Euronorm, three-point hitch, forklift, wheel or telescopic loader

Article number	Version	Max. load capacity	Weight, approx.	Unit	€ net
① LHVFLM000100V	Euronorm mounting and Cat. 2 three-point hitch, galvanised	1.5 t	100 kg	Item	890,00
② LHVFLM000200V	Euronorm, three-point hitch (Cat. 2) and forklift mounting, galvanised	2.0 t	120 kg	Item	1.040,00
LHVRTL000000V	Wheel or telescopic loader mounting, galvanised	2.5 t	170 kg	Item	1.560,00

Accessories

Article number	Description	Version	Weight, approx.	Unit	€ net
③ RZXFLM900125	Big Bag holder	Galvanised	8 kg	Item	140,00

»VZ 130« loading gripper

Technical details

- » Shank width: approx. 320 mm
- » Opening width, approx.: min. 72 mm, max. 1300 mm
- » Incl. hydraulic connectors and hoses

Features

- » Double-acting hydraulic cylinder achieves enormous clamping force thanks to deflection
- » Ideal for loading logs, branches, shrubs, etc.



Loading gripper with load hook extension, rotary motor, Euronorm and three-point linkage

Attachment to Euronorm and three-point hitch

Article number	Description	Weight, approx.	Unit	€ net
VZXFLM110001	»VZ 130« loading gripper with endless rotation motor 3.0 t and load hook extension (2 double-acting connections required)	250 kg	Item	2.260,00
Article number	Description	Weight, approx.	Unit	€ net
VZXFLM110000	»VZ 130« loading gripper without endless rotation motor and load hook extension (1 double-acting connection required)	100 kg	Item	1.350,00

Accessories

Article number	Description	Unit	€ net
VZXFLM110110	Endless rotation motor 3.0 t	Item	370,00
VZXFLM110112	Endless rotation motor 4.5 t	Item	510,00
VZXFLM900013	Connecting piece Ø 50 mm for endless rotation motor 3.0 t	Item	140,00
VZXFLM900010	Connecting piece Ø 60 mm for endless rotation motor 4.5 t	Item	140,00
VZXFLM110120	1-way switching valve, incl. control panel, fitted (only 1 double-acting control unit required)	Item	800,00
VZXFLM900042	Factory assembly for version without rotary motor	Item	110,00
VZXFLM900040	Factory assembly for version with rotary motor, without switching valve	Item	190,00



◀ Watch video

Hydraulic loading gripper with »Combi« mounting block

Technical details

- » Euronorm mounting and three-point hitch
- » Jaws made from highly wear-resistant steel HB 500
- » Shank width: approx. 320 mm
- » Opening width, approx.: min. 72 mm,
max. 1315 mm
- » Incl. endless rotation motor: 3.0 t
- » Incl. hydraulic connectors and hoses
- » 2 double-acting connections required

Features



- » Solid and robust
- » Double-acting hydraulic cylinder achieves enormous clamping force thanks to deflection



Loading gripper with load hook extension, rotary motor, Euronorm and three-point linkage



Ideal for loading logs, branches, shrubs, etc.



10

Attachment to Euronorm and three-point hitch

Article number	Description	Rotary motor	Weight, approx.	Unit	€ net
VZXFLM120005	Loading gripper with »Combi« mounting block	3 t	250 kg	Item	3.050,00
VZXFLM120010	Loading gripper with »Combi« mounting block	4.5 t	260 kg	Item	3.202,00

Attachment to farm, wheel and telescopic loader

Article number	Description	Rotary motor	Weight, approx.	Unit	€ net
VZXHRT120000	Loading gripper with »Combi« mounting block	3 t	220 kg	Item	3.570,00
VZXHRT120015	Loading gripper with »Combi« mounting block	4.5 t	256 kg	Item	3.727,00

Accessories

Article number	Description	Unit	€ net
VZXFLM110120	1-way switching valve, incl. control panel, fitted (only 1 double-acting control unit required)	Item	800,00



»RZ 185« grapple



Gripper

- » Shank width: 400 mm
- » Jaws made from highly wear-resistant steel HB 500
- » Opening width, approx.: min. 119 mm, max. 1860 mm
- » Solid and robust, painted
- » Can be swivelled by 90° on both sides: 3 pivot points – perfect adaptation to suit any terrain and all requirements
- » Double-acting hydraulic cylinder achieves enormous clamping force thanks to deflection
- » Incl. hydraulic connectors and hoses

Mounting

- » Cat. 2 three-point hitch
- » Adjustable supporting feet for straightforward coupling, incl. to tractor triangle
- » Solid and robust
- » Base frame galvanised



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Attachment to three-point hitch

Article number	Version	Weight, approx.	Unit	€ net
RZXFLM165000	Cat. 2 three-point hitch	300 kg	Item	2.340,00
RZXFLM165004	Without mounting	220 kg	Item	1.790,00



◀ Watch video

»RZ 185 Combi« grapple



»RZ 185 Combi« hydraulic grapple with mechanical swivel joint

»RZ 185 Combi-Plus « grapple



»RZ 185 Combi-Plus« hydraulic grapple with stacking blade (optional)

Gripper

- » Shank width: 400 mm
- » Jaws made from highly wear-resistant steel HB 500
- » Opening width, approx.: min. 119 mm, max. 1860 mm
- » Solid and robust, painted
- » Swivel joint returns to zero position
- » Can be swivelled by 90° on both sides: 3 pivot points – perfect adaptation to suit any terrain and all requirements
- » Double-acting hydraulic cylinder achieves enormous clamping force thanks to deflection
- » Integrated serrated ring prevents logs from slipping through
- » Incl. hydraulic connectors and hoses
- » Type RZ 185 Combi: 1 double-acting connection required
- » Type RZ 185 Combi-Plus: 2 double-acting connections required

Mounting



- » With combined Euronorm mounting and Cat. 2 three-point hitch as standard
- » With optional wheel or telescopic loader mounting
- » High timber stacking possible with front attachment
- » Adjustable supporting feet for straightforward coupling, incl. to tractor triangle
- » Solid and robust
- » Base frame galvanised
- » With optional stacking blade

»RZ 185 Combi« grapple

Attachment to Euronorm, three point hitch, wheel or telescopic loader

Article number	Version	Weight, approx.	Unit	€ net
RZXFLM165001	Euronorm mounting and Cat. 2 three-point hitch	325 kg	Item	3.020,00
RZXRTL165001	Wheel or telescopic loader mounting	375 kg	Item	3.630,00

Other mountings on request.

»RZ 185 Combi-Plus« grapple

Attachment to Euronorm, three point hitch, wheel or telescopic loader

Article number	Version	Weight, approx.	Unit	€ net
RZXFLM185000	Euronorm mounting and Cat. 2 three-point hitch, incl. rotary motor 4.5 t	375 kg	Item	4.430,00
RZXRTL185001	Wheel or telescopic loader mounting, incl. rotary motor 4.5 t	513 kg	Item	5.040,00

Accessories

Article number	Description	Unit	€ net
RZXFLM900230	Stacking blade, galvanised – fitted	Item	810,00
RZXFLM900200	1-way switching valve (only 1 double-acting control unit required), for grapple without rotary motor	Item	710,00
RZXFLM900215	2-way switching valve (only 1 double-acting control unit required), for grapple with rotary motor	Item	820,00



»LongNeck Combi« grapple



»LongNeck Combi« hydraulic grapple with mechanical swivel joint

»LongNeck Combi-Plus« grapple

With endless rotation motor 5.0 t



»LongNeck Combi-Plus« hydraulic grapple with endless rotation motor

Gripper

- » Shank width: 400 mm
- » Jaws made from highly wear-resistant steel HB 500
- » Opening width, approx.: min. 119 mm, max. 1860 mm
- » Solid and robust, painted
- » Swivel joint returns to zero position
- » Can be swivelled by 90° on both sides: 3 pivot points – perfect adaptation to suit any terrain and all requirements
- » Double-acting hydraulic cylinder achieves enormous clamping force thanks to deflection
- » Integrated serrated ring prevents logs from slipping through
- » Incl. hydraulic connectors and hoses
- » Type LongNeck Combi: 2 double-acting connections required
- » Type LongNeck Combi-Plus: 3 double-acting connections required

Mounting



- » With combined Euronorm mounting and Cat. 2 three-point hitch as standard
- » With optional wheel or telescopic loader mounting
- » Solid and robust, galvanised
- » Hydraulic arm can be extended by 600 mm – infinitely variable working length
- » Easy extension thanks to plastic rails on extension tube
- » High timber stacking possible with front attachment
- » Adjustable supporting feet for straightforward coupling, incl. to tractor triangle
- » With optional stacking blade

»LongNeck Combi« grapple

Attachment to Euronorm, three point hitch, wheel or telescopic loader

Article number	Version	Weight, approx.	Unit	€ net
RZXFLM165002	Euronorm mounting and Cat. 2 three-point hitch	465 kg	Item	3.810,00
RZXRTL165002	Wheel or telescopic loader mounting	515 kg	Item	4.420,00

»LongNeck Combi-Plus« grapple

Attachment to Euronorm, three point hitch, wheel or telescopic loader

Article number	Version	Weight, approx.	Unit	€ net
RZXFLM165003	Euronorm mounting and Cat. 2 three-point hitch, incl. rotary motor 5.0 t	515 kg	Item	5.230,00
RZXRTL165003	Wheel or telescopic loader mounting, incl. rotary motor 5.0 t	565 kg	Item	5.840,00

Accessories

Article number	Description	Unit	€ net
RZXFLM900230	Stacking blade, galvanised – fitted	Item	810,00
RZXFLM900200	1-way switching valve (only 1 double-acting control unit required), for grapple without rotary motor	Item	710,00
RZXFLM900215	2-way switching valve (only 1 double-acting control unit required), for grapple with rotary motor	Item	820,00

Front stacking blade

Due to the special shape and grooved side edges of the stacking blade, logs can be transported easily and without slipping.

Technical details

» Load capacity: max. 3000 kg

Features

» Robust and sturdy construction



With hydraulic grab arm

Attachment to Euronorm

Article number	Version	Width	Weight, approx.	Unit	€ net
① FPSFLM000000V	Standard - with grooved side edges	1400 mm	270 kg	Item	1.520,00
② FPSFLM000005V	With hydraulic grab arm (1 double-acting connection required)	1400 mm	335 kg	Item	2.050,00

Attachment to farm, wheel or telescopic loader

Article number	Version	Width	Weight, approx.	Unit	€ net
FPSFLM000000V	Standard - with grooved side edges	1400 mm	300 kg	Item	1.520,00
FPSFLM000005V	With hydraulic grab arm (1 double-acting connection required)	1400 mm	365 kg	Item	2.050,00

Wood batching device

For bundling, transporting, depositing, picking up and loading timber.

Features

- » Cut 1 stere of bundled wood with a chain saw in a matter of minutes
- » Stop plate can be mounted on the left or right
- » For logs of different lengths
- » Maximum safety
- » Saves time - no second person required
- » Bundles can be easily picked up with a front loader



10



Attachment to Euronorm

Article number	Description	Load capacity	Version	Weight, approx.	Unit	€ net
FORFLI000000V	Wood batching device	160 kg	Fixed	210 kg	Item	1.620,00

Attachment to farm, wheel or telescopic loader

Article number	Description	Load capacity	Version	Weight, approx.	Unit	€ net
FORHRT000000V	Wood batching device	160 kg	Fixed	260 kg	Item	2.140,00

Accessories

Article number	Description	Unit	€ net
① FORFLI900000	Fabric strapping, width 16 mm, white	Item	80,00
② FORFLI900005	Buckles for fabric strapping, 1000 pcs	Pack	78,75
③ FORFLI900010	Tensioner for fabric strapping	Item	120,75
④ FORFLI900015	Dispenser for fabric strapping, with storage box	Item	94,50



WOOD CHIP CONVEYOR SYSTEMS



Installation example: inclined screw conveyor with head distributor on a silo

Fliegl conveying technology with the »Dachs« bunker filling system

Wood chips can be easily produced, handled and transported using tried-and-tested technology. However, the storage of the chips in existing containers and bunkers represents a noteworthy bottleneck in this process. This issue is addressed by the modular »Dachs« bunker filling system.

The screw conveyors work without blockages thanks to the optimum spacing between the screw and delivery pipe and the appropriate incline of the screw conveyor. Different models and pipe lengths enable a feed rate of up to 1 m³/min, thereby satisfying the highest performance requirements.

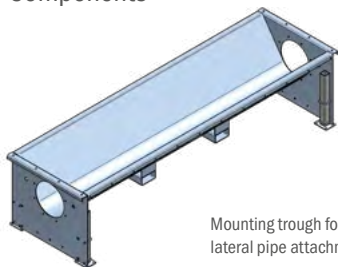
At the customer's request, Fliegl Agro-Center can also manufacture screw conveyors of any technically feasible length to ensure fast and safe filling of even the most high or distant bunkers. Depending on the version, conveying height and conveying distance, electric motors with power outputs of 3.0 to 5.5 kW are employed.

The screw conveyor set can be flange-mounted to the centre or the front of the robust storage and supply container, which is 2.80 m wide and constructed from steel plate. A hydraulically folding mounting trough is available for large volumes of wood chips. It is very easy to fill thanks to its low height.

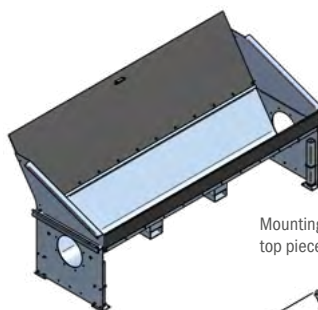
The Fliegl Agro-Center can produce custom solutions on request.

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Components



Mounting trough for lateral pipe attachment



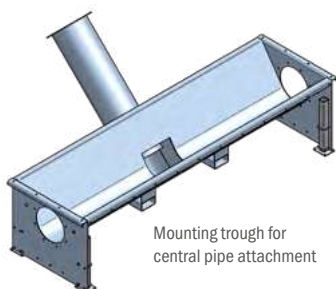
Mounting trough with top piece and cover



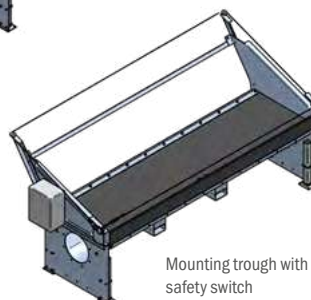
45° joint



90° joint



Mounting trough for central pipe attachment



Mounting trough with safety switch



45° joint with quick fastener



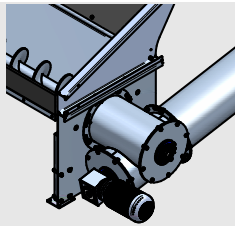
90° joint with quick fastener

Modular system for individual solutions



Quick exchange system for central mounting trough

- » Quick attachment and removal via 2 latches
- » Angle: 30° to 60°



Cross joint for lateral mounting trough

- » Trough auger bearings on both sides
 - Clean transfer of wood chips
 - Smooth running



Drop grille for mounting trough

- » Easy to retrofit



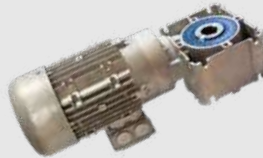
Head distributor for inclined screw conveyor

- » Conveying height: max. 7000 mm
- » Spreading distance (depending on motor output): max. 5000 mm



Control cabinet net

- With wired dead man switch (cable safety switch)



Motors

- » 3.0 - 5.5 kW
- » Different speeds



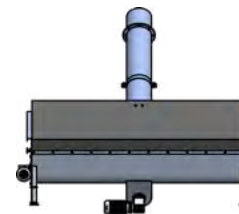
Power supply with quick release

- » Simple disconnection of power supply via 16 A socket and connector

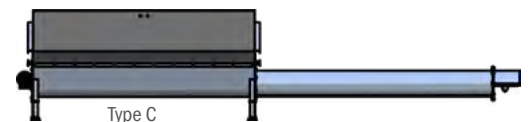
Installation examples



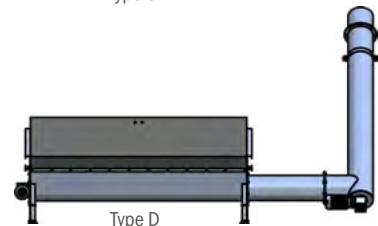
Type A



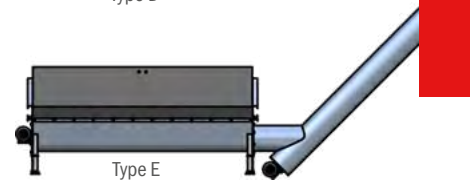
Type B



Type C



Type D



Type E

10

Features



- » With 2800 mm trough width as standard
- » Feed rate (depending on filling height): approx. 1 m³/min
- » Individual solutions
- » Extremely adaptable – for all applications!



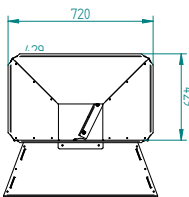
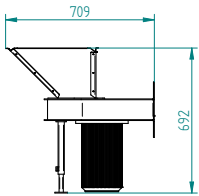
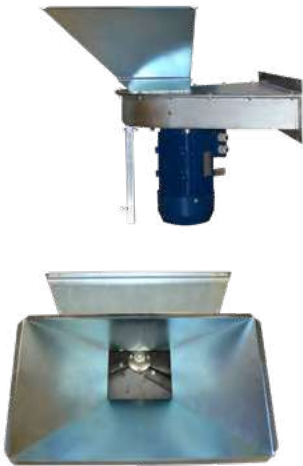
Installation example: Lateral mounting trough with cable safety switch and screw conveyor extension, 90° pipe joint (pipe-in-pipe)



Cellar shaft ejector

Easy installation in existing cellar shafts.

- » Rotation tool: 3 vertical angle sections are combined to form a unit with a hub on the motor shaft
- » Housing made from laser-cut sheet steel parts, bolted and galvanised
- » Feed rate: 0.5 m³/min
- » Spreading distance (depending on wood chip quality): approx. 5 - 6 m
- » For cellar shaft opening (L x W x H): min. 1000 x 650 x 600 mm
- » For storage chamber opening (W x H): min. 1000 x 100 mm
- » Worm gear motor: 4.0 kW
- » Speed: 1500 rpm
- » Protection rating: IP55
- » Voltage: 400 V

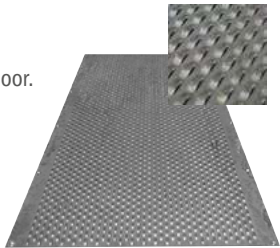


Article number	Weight, approx.	Unit	€ net
HBBJFM102120	82 kg	Item	1.995,00

Slotted bridge plate for wood chip drying

For drying wood chips and grain.
Allows you to build your own drying floor.

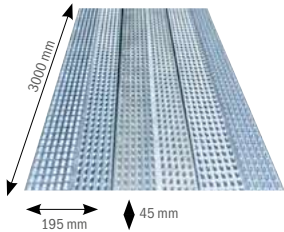
- » Plate (L x W x H): 2500 x 1185 x 3 mm
- » Punched



Slotted plate cover for wood chip drying

For drying wood chips and grain.
Allows you to build your own drying floor, also for tippers etc.
Attention: avoid excessive point loads!

- » Plate (L x W x H): 3000 x 195 x 45 mm



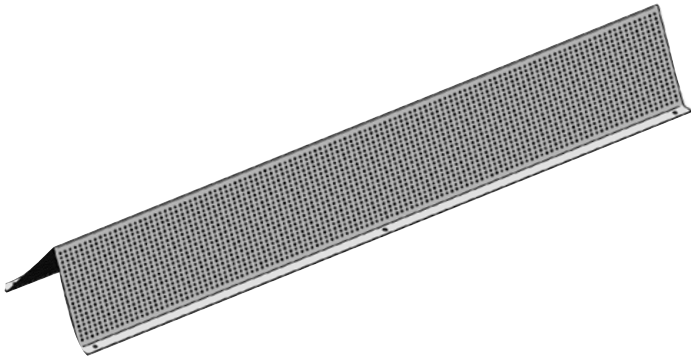
Article number	Weight, approx.	Unit	€ net
HTXJFM500000	71 kg	Item	325,00

Article number	Unit	€ net
HTXJFM500005	Item	76,00

Drying pyramid

For drying wood chips and grain.
Allows you to build your own drying floor.

- » Ventilation of the material from the centre to the side
- » 1 central pyramid is sufficient for a trailer width of 2200 mm



Article number	Weight, approx.	Unit	€ net
HTXJFM500010	12 kg	Item	147,00



»Compact« trailing shoe spreader, for retrofit.....	152
»Slurry injector« disc spreader, for retrofit.....	154
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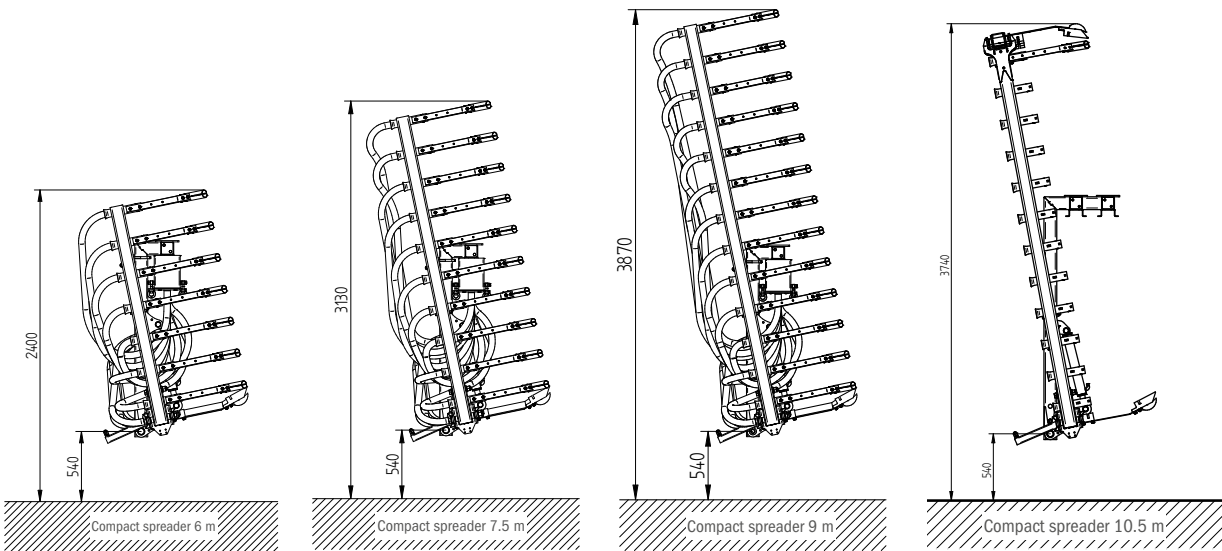


»Compact« trailing shoe spreader, for retrofit

The universal retrofit solution with special extras – the Fliegl »Compact« trailing shoe spreader can be easily retrofitted to any tank and, as a pre-assembled kit, is ready for use in a matter of minutes. For even distribution of all types of slurry, the mixture is conveyed into the screw conveyor box where the screw rotates alternately forwards and backwards during travel, thereby breaking up fibres and preventing clogging. Since fields are not always level, the »Compact« features integrated slope compensation. The special offset of the installed spring steel ensures optimum adaptation to the ground and even pressure on all trailing shoes.



11





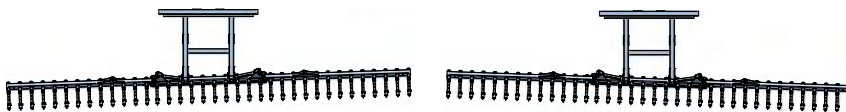
◀ Watch video

Technical details

- » Width: 3000 - 10,500 mm
- » Weight (depending on version): approx. 340 - 700 kg
- » With electro-hydraulic control block as standard, incl. time relay for automatic screw changeover
- » 1 double-acting connection or 1 single-acting connection with pressure-free return required



Transport protection with lighting and warning signs (standard)



Spreader can swing 10° in either direction for optimum ground adaptation

Features



- » Hose connections distributed across the entire width of the screw conveyor box – ensures short travel paths for the manure
- » Specially offset spring steel ensures ideal ground adaptation
- » Low weight of the spreader also permits use with smaller tanks
- » Easy attachment to any tank – regardless of manufacturer
- » Easy to retrofit – even on older tanks
- » Perfect ground adaptation with integrated slope compensation and even pressure on all trailing shoes
- » Manure flows directly in the frame, which features an integrated screw conveyor box
- » Screw conveyor and trough made from stainless steel, frame galvanised
- » Trap box for foreign bodies, with mechanical opening
- » Incl. mounting kit for attachment to all tanks – adjustment work necessary
- » Incl. transport protection with lighting and warning signs for road transport

»Compact« trailing shoe spreader, for retrofit

Article number	Working width	Transport width	Transport height	Hose outlets	Unit	€ net
GFZUSG100420	3000 mm	3000 mm	2200 mm	12	Item	10.120,00
GFZUSG100430	6000 mm	2550 mm	2250 mm	24	Item	19.580,00
GFZUSG100440	7500 mm	2550 mm	3130 mm	30	Item	22.140,00
GFZUSG100450	9000 mm	2550 mm	3870 mm	36	Item	24.190,00
GFZUSG100455	10,500 mm	2550 mm	3740 mm	42	Item	27.080,00



Accessories

Article number	Description	Unit	€ net
① GFZUSG100417	Support wheels for 6000/7500/9000 mm version (standard on 10,500 mm version)	Set	1.160,00
② GFZUSG900600	»Twin« slit shoe nozzle for type Skate and Compact (surcharge with spreader purchase)	Item	51,00
② GFZUSG900139	»Twin« slit shoe nozzle for type Skate and Compact (replacement part)	Item	33,00
③ GFZUSG900510	Transport restraint for 6000/7500/9000 mm version (standard on 10,500 mm version)	Item	640,00
④ GFZXX932004	Slurry macerator »Cutter« type 450	Item	3.880,00



»Slurry injector« disc spreader, for retrofit

Technical details

- » Width: 6000 - 9000 mm
- » With electro-hydraulic control block as standard, incl. time relay for automatic screw changeover
- » 1 double-acting connection required

Discs

- » Diameter: 350 mm, thickness: 4 mm
- » Disc spacing: approx. 25 cm
- » Inclination adjustable in 2 directions
- » Thanks to the patented disc inclination, the sward is cut open and the slurry injected directly into the slit



Features



- » Mechanical suspension effectively compensates uneven ground – applies angled discs to soil with optimum pressure
- » Adjustable coil springs for altering the pressure
- » Automatic drip stop by folding up the springs
- » Rubber nozzle injects the slurry directly into the slit

»Slurry injector« disc spreader, for retrofit

Article number	Working width	Hose outlets	Unit	€ net
GFZUSG100600	6000 mm	25	Item	30.730,00
GFZUSG100605	7500 mm	31	Item	33.430,00
GFZUSG100610	9000 mm	37	Item	37.260,00

Front suction arm



Technical details

- » Cat. 2
- » Maximum pivot angle approx. 90° left and 90° right in direction of travel
- » 8" turbo filler
- » Maximum range approx. 3500 mm
- » Lifting height of the docking arm virtually unlimited due to swivel joint and worm gear
- » 1 double-acting control unit at rear and 12 V connection required
- » Up to 1000 kg of additional ballast can be mounted

Features



- » Off-centre mast for optimal visibility from the centre of the tractor
- » Black-painted mast and docking arm to reduce reflections from work lights at night
- » Assembly and disassembly using a hydraulic hand pump (rear attachment then can be swivelled sideways manually)
- » Suction possible in folded position thanks to screw-on side shift and couplings
- » 2.5" sight glasses on both sides of the suction arm allow you to monitor the flow in any position
- » U-shaped rear hitch ensures optimum access to the rear of the tractor
- » Rear hitch adjustable in any direction -> maximum flexibility
- » 6" vent valve for rapid venting

Attachment to three-point hitch

Article number	Description	Weight, approx.	Unit	€ net
GFZXX850000	Front suction arm	850 kg	Item	26.250,00

Accessories

Article number	Description	Weight, approx.	Unit	€ net
GFZXX859020	Ballast weight (max. 20 weights)	45 kg	Item	225,00



◀ Watch video

»Turbo« pumping station

Technical details

- » Cat. 2 three-point hitch
- » Overflow pipe with infinite height adjustment and 300° swivel action
- » For open and closed slurry pits (L x W): min. 120 x 80 mm
- » Can be used for pit depths up to approx. 5.20 m
- » Electrohydraulic control of all functions
- » Square suction tube – compact and sturdy construction
- » Required oil volume: min. 65 l/min, max. 80 l/min
- » Incl. drive shaft
- » 1 double-acting connection or 1 single-acting connection with pressure-free return required

Features



- » Operation via control panel
- » Can be used with very thick slurry
- » Impervious to foreign objects – minimal wear
- » Extremely durable and low-maintenance
- » Throughput: up to approx. 10,000 l/min



Quick and simple assembly



Compact transport position



Control panel

Article number	Description	Version	Unit	€ net
Attachment to three-point hitch				
GFZXX800695	»Turbo« pumping station	Up to approx. 10,000 l/min, 300° rotation	Item	23.630,00
GFZXX800776	Agitating function	300° rotation	Item	5.320,00

»Small« slurry separator

Technical details

- » Electric motor for separator: 5.5 kW
- » Electric motor for pump: 4.0 kW
- » Frame with height-adjustable feet, cable winch for pump, forklift mounting and control cabi€ net
- » 7 m suction hose, 5 m overflow hose (Ø 76 mm in each case)
- » 5 m return hose (Ø 102 mm)
- » Power supply via 32 A socket

Features



- » 1-person setup – quickly ready for use
- » Saves time and money thanks to minimal power consumption (approx. 9.5 kW/h)
- » Low energy consumption during pumping and conveying
- » Raw slurry throughput (1 mm sieve): Cattle manure: up to approx. 20 m³
Throughput varies significantly based on the slurry consistency



①

Article number	Description	Weight, approx.	Unit	€ net
GFZXX930200	»Small« slurry separator	820 kg	Item	26.080,00
① GFZXX930201	Slurry separator unit, without frame and hoses		Item	13.125,00
② GFZXX930228	Bulk material wall		Item	787,00
GFZSEP000920	Conveyor belt		Item	7.000,00
GFZXX930250	Installation and instruction (Austria and Germany)			830,00
GFZSEP000974	Submersible cutter pump 7.5 kW / 380 V		Item	2.500,00

»Tapir 375« slurry separator

With eccentric screw pump 40 m³/h

The »Tapir 375« combines all the benefits of a mobile separator with a high throughput capacity



Features



- » 1-person setup in max. 15 minutes
- » High throughput capacity (adjustable), 40 m²
- » Slurry volume is decreased by approx. 30%, thus reducing storage and transport costs
- » Significant odour reduction
- » Low energy consumption during pumping and conveying
- » Better flowing slurry when applied close to the ground
- » Reduced feed contamination
- » Faster and better absorption of nutrients by the plant

Technical details

- » Electric motor for separator: 5.5 kW
- » Electric motor for screw pump: 5.5 kW
- » Throughput capacity: 40 m³
- » Frame with height-adjustable feet
- » Power supply via 32 A socket
- » Incl. 152 mm suction hose with suction pipe
- » Incl. 102 mm return hose
- » Incl. 76 mm overflow hose
- » Incl. eccentric screw pump with stone trap and opening flange
- » Incl. automatic control cabi€ net with sensor-controlled breakthrough protection
- » Electric operating hour meter

Conveyor belt (optional)

- » Electric motor: 1.1 kW
- » Worm gear

The 4 m conveyor belt can be bolted to the separator and eliminates additional transport distances when loading the solid material. This makes the entire separation process less labour- and time-intensive.

Article number	Description	Unit	€ net
GFZSEP001375	»Tapir 375« slurry separator (complete set with frame) with eccentric screw pump 40 m³/h	Item	41.490,00
GFZSEP000920	Conveyor belt	Item	7.000,00
GFZXX930250	Installation and instruction (Austria and Germany)		830,00



◀ Watch video

»Tapir 375« slurry separator, telescopic

With eccentric screw pump 40 m³/h

The »Tapir 375« 2.0 is ideal for silo walls or transferring into a tipper thanks to its telescopic extension.
The powerful eccentric screw pump supplies the separator with 40 m³ of slurry per hour.



Technical details

- » Electric motor for separator: 5.5 kW
- » Electric motor for screw pump: 5.5 kW
- » Throughput capacity: 40 m³
- » Power supply via 32 A socket
- » Incl. eccentric screw pump with stone trap and opening flange
- » Incl. automatic control cabi€ net with sensor-controlled breakthrough protection
- » Electric operating hour meter
- » Not compatible with conveyor belt
- » Compact transport position: 2820 mm
- » Raised working position: 4370 mm

Article number	Description	Unit	€ net
GFZSEP002375	»Tapir 375« 2.0 slurry separator – telescopic with eccentric screw pump 40 m³/h	Item	48.500,00
GFZXX930250	Installation and instruction (Austria and Germany)		830,00

»Tapir-Duo« slurry separator, telescopic

With eccentric screw pump 50 m³/h

▶ Watch video



Features



- » Higher throughput capacity for large farms and contractors
- » Compact design for transport with three-point hitch and fork pockets

Technical details

- » Electric motor for separator: 2 x 5.5 kW
- » Electric motor for screw pump: 5.5 kW
- » Incl. eccentric screw pump with stone trap and opening flange
- » Control cabi€ net including operating hour meter
- » Hydraulically adjustable frame
- » Facilitates transport and filling of trailers
- » Compact transport position: 2820 mm
- » Raised working position: 4370 mm
- » Eccentric screw pump: 50 m³
- » Sieve: 0.75 mm
- » Power output: 50 – 60 m³ per hour
- » Dry matter content of up to 30% achievable
- » Solid phase can be used as bedding material or phosphorus fertiliser

Article number	Description	Unit	€ net
GFZSEP003375	»Tapir-Duo« slurry separator – telescopic	Item	90.300,00



Tractor-hitched agitator

- » Cat. 2 three-point hitch
- » Dirt-resistant thanks to high-quality chrome bearing and sealing
- » For open and closed slurry pits (L x W): min. 700 x 550 mm
- » Power requirement: min. 60 hp



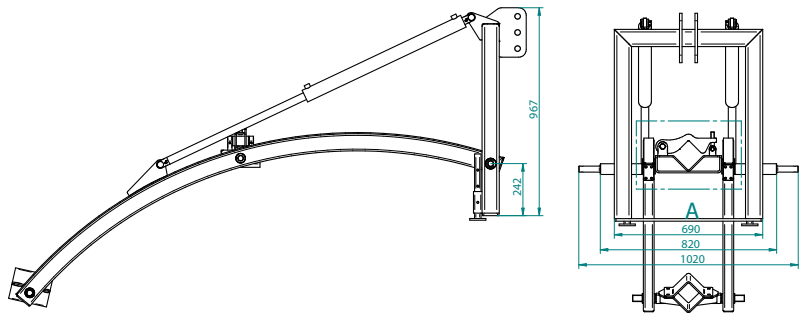
With agitating basket



With hydraulic folding mechanism – suitable for deep pits



Mechanically folding



Attachment to three-point hitch

Article number	Length	Version	Wing diameter	Weight, approx.	Unit	€ net
SRWFL300000	3000 mm	Mechanical	500 mm	190 kg	Item	3.390,00
SRWFL300006	3000 mm	Mechanical	600 mm	200 kg	Item	3.490,00
SRWFL300002	3000 mm	Hydraulic	500 mm	370 kg	Item	4.470,00
SRWFL300007	3000 mm	Hydraulic	600 mm	380 kg	Item	4.910,00
SRWFL400000	4000 mm	Mechanical	500 mm	209 kg	Item	3.500,00
SRWFL400006	4000 mm	Mechanical	600 mm	219 kg	Item	3.580,00
SRWFL400002	4000 mm	Hydraulic	500 mm	389 kg	Item	4.580,00
SRWFL400007	4000 mm	Hydraulic	600 mm	399 kg	Item	5.020,00
SRWFL500000	5000 mm	Mechanical	500 mm	239 kg	Item	3.610,00
SRWFL500006	5000 mm	Mechanical	600 mm	249 kg	Item	3.680,00
SRWFL500002	5000 mm	Hydraulic	500 mm	419 kg	Item	4.680,00
SRWFL500007	5000 mm	Hydraulic	600 mm	429 kg	Item	5.120,00
SRWFL600000	6000 mm	Mechanical	500 mm	264 kg	Item	3.720,00
SRWFL600006	6000 mm	Mechanical	600 mm	274 kg	Item	3.780,00
SRWFL600002	6000 mm	Hydraulic	500 mm	444 kg	Item	4.800,00
SRWFL600007	6000 mm	Hydraulic	600 mm	454 kg	Item	5.240,00

Accessories

Article number	Description	Unit	€ net
GELCMR060024	Drive shaft B6 – for tractor-hitched agitator l 1410 mm - WW 1 3/8" Z6 - 1 3/8" Z6 (ASGE-type)	Item	490,00
GELCMR100061	Drive shaft B6 – 1010 mm / shear bolt protection / 1 3/8" – 1 3/8" / slurry mixer	Item	250,00
1 SRWFL000555	Agitating basket for channel mixing, for agitator blade Ø 500 mm	Item	300,00
1 SRWFL000560	Agitating basket for channel mixing, for agitator blade Ø 600 mm	Item	340,00

Docking device, hydraulic for vacuum tanks with turbo filler

This device can easily be attached to our turbo fillers. Please note that this docking can only be performed in combination with the turbo filler. Turbo filler not included with delivery.

- » Galvanised
- » Can be mounted on the left or right
- » Hydraulic components included with delivery
- » Total length: 2145 mm

Article number	Inch	Swivel joint connection	Unit	€ net
GFZXX800569	6"	La. 260	Item	3.040,00
GFZXX800660	8"	La. 320	Item	3.150,00
GFZXX800661	10"	La. 370	Item	3.710,00

»Universal« docking device

- » Docking device suitable for any tank
- » Can be retrofitted to any tank
- » Easy installation via 180 mm mounting flange
- » Can be mounted on the left or right
- » Hydraulic components included with delivery

Article number	Inch	Unit	€ net
GFZXX800668	8"	Item	3.390,00

Turbo filler for vacuum tank »type 460« with cleaning flap

- » Impeller diameter: 350 mm
- » Outside diameter: 565 mm
- » Length: approx. 250 mm (without oil motor)
- » Oil drive with powerful industrial motor, up to 200 bar continuous pressure.
- » Required oil capacity approx. 50 l
- » Double bearings (oil motor mounted externally) – ensuring a long service life.

Article number	Type	Inch	Unit	€ net
GFZXX800190	Left attachment	6"	Item	2.720,00
GFZXX800193	Right attachment	6"	Item	2.720,00
GFZXX800191	Left attachment	8"	Item	2.840,00
GFZXX800192	Right attachment	8"	Item	2.840,00

ATTENTION: (6" or 8" turbo filler) Connection on valve side is always 8". Please order a suitable adapter if required.

High-performance turbo-filler with shredder

- » Impeller diameter: 350 mm
- » Outside diameter: 565 mm
- » Length: approx. 250 mm (without oil motor)
- » Oil drive with powerful industrial motor, up to 200 bar continuous pressure.
- » Required oil capacity approx. 50 l
- » Double bearings (oil motor mounted externally) – ensuring a long service life.

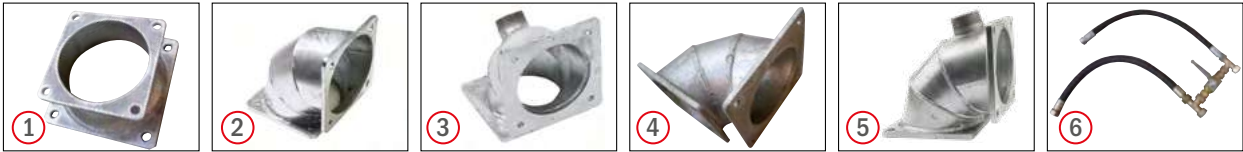
Article number	Type	Inch	Unit	€ net
GFZXX800187	Front attachment on right	6"	Item	4.360,00
GFZXX800188	Front attachment on left	6"	Item	4.360,00
GFZXX800213	Front attachment on right	8"	Item	4.620,00
GFZXX800227	Front attachment on left	8"	Item	4.620,00

ATTENTION: (6" or 8" turbo filler) Connection on valve side is always 8". Please order a suitable adapter if required.





Accessories for turbo filler type 400 & 460



	Article number	Designation /Version	Unit	€ net
①	GFZXX980190	Reducing flange from 8" to 6"	Item	78,75
②	GFZXX980198	Elbow flange/flange from 6" to 6"	Item	115,50
②	GFZXX980199	Elbow flange/flange from 8" to 8"	Item	115,50
③	GFZXX980206	Elbow flange/flange from 6" to 6" with 2" threaded connector (central drain)	Item	157,50
④	GFZXX980195	Elbow flange/flange from 8" to 6"	Item	115,50
⑤	GFZXX980209	Elbow flange/flange from 6" to 6" with 2" threaded connector (side drain)	Item	157,50
⑥	GFZXX980197	Hydraulic shutoff on turbo filler	Item	105,00
	GFZXX980181	Suction device on turbo filler/hydraulic	Item	110,00

Suction head with frame and three-point hitch

- » With polyurethane suction head as standard

» Cat. 2 three-point hitch

» Tractor triangle mounting

» Galvanised frame
- » Height-adjustable suction head

» Ball V-piece with flange as standard (180 mm, Italian system)

» Perrot M-piece connection available for surcharge



Article number	Description	Inch	Weight, approx.	Unit	€ net
GFZXX800125	Suction head with frame and three-point hitch	6"	72 kg	Item	650,00
GFZXX800124	Suction head with frame and three-point hitch	8"	87 kg	Item	720,00
GFZXX800010	Suction head with frame / compact for docking device	6"	28 kg	Item	499,00
GFZXX800126	Suction head with frame / compact for docking device	8"	47 kg	Item	530,00
GFZXX800887	Hydraulic docking station with radio remote control	8"	200 kg	Item	4.320,00
GFZXX800116	Suction head for docking station	6"		Item	230,00
GFZXX800115	Suction head for docking station	8"		Item	250,00
GFZXX800117	Suction head for docking station	10"		Item	295,00
GFZXX800138	Suction head for docking station - rubber funnel	6"		Item	200,00
GFZXX800137	Suction head for docking station - rubber funnel	8"		Item	220,00
GFZXX800139	Suction head for docking station - rubber funnel	10"		Item	265,00
GFZXX800119	Connecting flange for suction head - galvanised	6"		Item	30,70
GFZXX800118	Connecting flange for suction head - galvanised	8"		Item	36,10
GFZXX800123	Connecting flange for suction head - galvanised	10"		Item	50,40
Surcharge					
GFZXX800165	Perrot M-piece connection 6"				162,75
GFZXX800160	Surcharge for suction head with frame for M-piece Perrot 8"				309,75

ADAPTERS, WEIGHTS & ACCESSORIES



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Front weight

» Cast from high-grade reinforced concrete



	Article number	Version	Weight, approx.	Length	Width with shunting coupling	Height	Unit	€ net
1	SZBXXX200325	Cat. 0	150 kg	480 mm	462 mm	400 mm	Item	790,00
1	SZBXXX200320	Cat. municipal	150 kg	480 mm	462 mm	400 mm	Item	790,00
2	SZBXXX200330	Cat. municipal	250 kg	780 mm	360 mm	560 mm	Item	820,00

Front weight

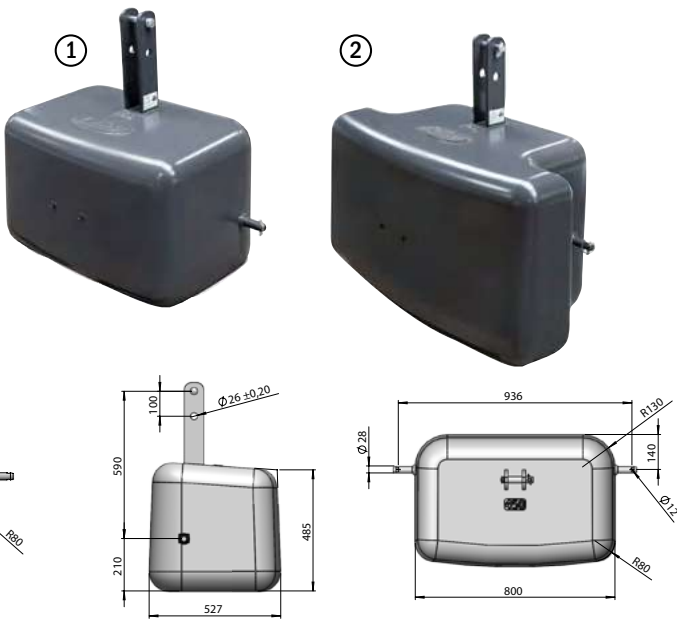
» Cast from high-grade reinforced concrete
» Weight, approx.: 250 kg



	Article number	Version	Length	Width	Height	Unit	€ net
	SZBXXX200335	Cat. 0	780 mm	300/519 mm	584 mm	Item	820,00
	SZBXXX200340	With Cat. 0 and 1 three-point hitch	780 mm	300 mm	560/684 mm	Item	820,00

»Fliegl« front weight

» Threaded inserts enable subsequent attachment of a shunting coupling (optional)
» Flat design ensures better headlight illumination
» Centre of gravity shifted forwards to increase efficiency of weight on axle



	Article number	Description	Weight, approx.	Length	Width	Height	Unit	€ net
1	SZBXXX200304	»Fliegl« front weight	450 kg	800 mm	530 mm	515 mm	Item	600,00
2	SZBXXX200307	»Fliegl« front weight	750 kg	1150 mm	600 mm	625 mm	Item	670,00
2	SZBXXX200310	»Fliegl« front weight	1050 kg	1180 mm	735 mm	655 mm	Item	830,00
2	SZBXXX200314	»Fliegl« front weight	1450 kg	1440 mm	825 mm	700 mm	Item	1.110,00

Accessories

	Article number	Description	Unit	€ net
	KPZXXX230100	Trailer coupling with locking bolt – 8 t trailer load	Set	42,00



Front and rear weight with integrated tool tray

Stylish weights with optimum centre of gravity.

Technical details

- » Cat. 2 three-point hitch
- » Incl. shunting coupling and tool tray
- » Welded in visually appealing design
- » With optional marker lights



Attachment to three-point hitch ⚙️

Article number	Description	Weight, approx.	Length	Width	Height	Unit	€ net
SZBXXX200080	Front and rear weight with filling	800 kg	1320 mm	740 mm	570 mm	Item	1.680,00
SZBXXX200085	Front and rear weight with filling	1000 kg	1470 mm	790 mm	610 mm	Item	2.000,00
SZBXXX200090	Front and rear weight with filling	1200 kg	1470 mm	790 mm	610 mm	Item	2.420,00
SZBXXX200095	Front and rear weight with filling	1500 kg	1670 mm	985 mm	715 mm	Item	2.570,00
SZBXXX200100	Front and rear weight with filling	1800 kg	1670 mm	985 mm	715 mm	Item	2.780,00
SZBXXX200105	Front and rear weight with filling	2000 kg	1670 mm	985 mm	715 mm	Item	3.050,00

Accessories

Article number	Description	Unit	€ net
SZBXXX200200	LED marker lights with bracket and cable extension	Set	409,00

»Star« front weight with underride guard

For maximum safety on the road.

Technical details

- » Cat. 2 three-point hitch
- » Adjustable protector width: 2.40 - 2.56 m (up to 3 m on request)
- » Painted in nova grey (individual colours optional)
- » Various company logos available as stickers on request (for surcharge)



Option: Adjustment aids



Lockable tool tray



Features

- » Lockable tool tray, volume: approx. 240 l
- » LED lighting package, safety markings and orientation poles (for surcharge)



Attachment to three-point hitch ⚙️

Article number	Description	Weight, approx.	Unit	€ net
SZBXXX200354	»Star« front weight	800 kg	Item	2.630,00
SZBXXX200356	»Star« front weight	1000 kg	Item	2.840,00
SZBXXX200358	»Star« front weight	1200 kg	Item	3.050,00
SZBXXX200360	»Star« front weight	1500 kg	Item	3.260,00

Accessories

Article number	Description	Unit	€ net
SZBXXX200901	Adjustment aid set / orientation poles	Set	105,00

Transport box

As a practical tractor attachment, the transport box enables secure transport and orderly storage of tools and materials. It is primarily used to conveniently transport work equipment to the required destination in forests or on farms.

Technical details

- » Cat. 2 three-point hitch
- » Inside height: 460-595 mm
- » Outside height: 690 mm
- » Forklift pocket cross-section: 300 mm

Features

- » Lockable lid
- » Splash-proof
- » Fork pockets for easier handling
- » Safe and practical space for storage and transport



Attachment to three-point hitch

Article number	Outside width	Outside depth	Volume, approx.	Unit	€ net
SZBXXX200402	1300 mm	700 mm	275 l	Item	900,00
SZBXXX200400	1450 mm	750 mm	350 l	Item	1.050,00
SZBXXX200401	1650 mm	950 mm	600 l	Item	1.300,00



»Fliegl ISOfill« tyre pressure control system



The tyre pressure control system is controlled entirely via ISOBUS without leaving the tractor. On the tractor terminal, you can see the tyre pressures of the front and rear tyres at a glance. We offer a freely positionable display as an additional module. This ensures that you always have the average tyre pressure in view.

The system is easy to install and does not require any unnecessary mounting holes. No permanent alterations need to be made to the tractor. When changing your vehicle, the system can be removed again without leaving any traces. The tyre pressure control system is compatible with many makes of tractor.

Optional quick couplers enable quick and easy disassembly of the external piping.

Scope of delivery for tractors with 2 axles

- » Valve unit – pneumatically controlled and self-closing
- » ISOBUS control unit – incl. wiring and 4 Bluetooth sensors
- » Multi-circuit protection valve incl. mounting set
- » Holders for rotary transducers with spacers
- » For installation directly on the rim plate:
 - 2 retaining plates – hole spacing: 275 mm, hole Ø: 22 mm
 - 2 retaining plates – hole spacing: 335 mm, hole Ø: 22 mm
- » 4 rotary transducers ½" incl. torque support
- » External filling connection
- » ISOBUS cable set – Universal
- » Stainless steel tubes for 2 axles



Article number	Description	Unit	€ net
DRUXXX100550	»Fliegl ISOfill« tyre pressure control system	Set	4.420,00

Tyre fitting aid

- » Forklift mounting
 - internal fork pocket dimensions (L x W): 165 x 68 mm
- » For wheels up to 1000 mm wide and Ø 1000 - 2400 mm
- » Quickly change large and heavy tyres on agricultural and construction machinery
- » No second person required
- » Galvanised



Article number	Description	Weight, approx.	Unit	€ net
SBWXXX970200	Tyre fitting aid	115 kg	Item	970,00

Tyre fitting trolley

- » For wheels with Ø 1000 - 2200 mm
- » Dimensions (L x W x H): 1300 x 1015 x 1580 mm



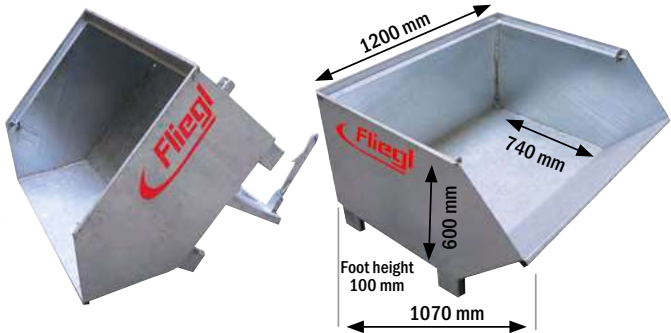
Article number	Description	Max. load capacity	Max. tyre width	Weight, approx.	Unit	€ net
SBWXXX970105	Tyre fitting trolley	1500 kg	800 mm	150 kg	Item	918,00

»Universal« tipping container

Emptied via mechanical cable pull.

Features

- » Stackable
- » Internal fork pocket dimensions (L x W): 142 x 52 mm



Attachment to fork arm mounting

Article number	Length	Width	Height	Weight, approx.	Unit	€ net
ABFFLM120000	1200 mm	1070 mm	600 mm	135 kg	Item	520,00

»Universal« roll container

Universal transport solution for all manner of goods.

Features

- » Smooth-running castors with solid rubber tyres, 360° rotation
- » Container (L x W x H): 1350 x 1140 x 900 mm
- » 4 castors, 2 with locking brake and 2 without



Drain cock



Safe transport



Strong castors

Attachment to Euronorm

Article number	Total length	Total width	Total height	Weight, approx.	Unit	€ net
ABFFLM000200	1400 mm	1270 mm	1215 mm	175 kg	Item	1,350,00

Forestry box

For practical use in the forest; for all tools and equipment.

Features

- » 2 compartments – removable partition
- » Container (L x W x H): 1195 x 1195 x 500 mm



Attachment to Euronorm and three-point hitch

Article number	Length	Width	Height	Weight, approx.	Unit	€ net
FORFLI000100V	1195 mm	1195 mm	500 mm	200 kg	Item	720,00

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»Multi-Hitch« forklift adapter

Technical details

- » Forklift mounting (vehicle side) – internal fork pocket dimensions (L x W): 148 x 70 mm
- » Cat. 2 or 3 three-point hitch (attachment side)
- » Ball head coupling K80
- » Bolt Ø 35 mm for drawbar eyes
- » Load hook, up to 2.5 t

Features

- » Universal aid for manoeuvring and moving loads, trailers and agricultural attachments
- » Adapter is picked up via pallet forks, locked in placed and features 3-way adjustment



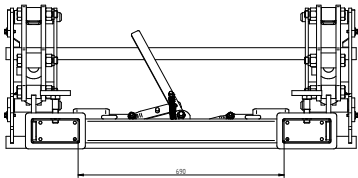
Attachment to forklift

Article number	Description	Attachment side	Weight, approx.	Unit	€ net
SWRFLM000003	»Multi-Hitch« forklift adapter	Cat. 2 three-point hitch	125 kg	Item	1.730,00
SWRFLM000006	»Multi-Hitch« forklift adapter	Cat. 3 three-point hitch	139 kg	Item	2.050,00

Quick exchange device

Technical details

- » Forklift mounting (vehicle side)
 - internal fork pocket dimensions (L x W): 148 x 70 mm
- » Euronorm mounting (attachment side)
- » 2 double-acting hydraulic cylinders
- » 1 double-acting connection required



Features

- » The quick exchange device turns your forklift truck into a true all-rounder – thanks to easy coupling and uncoupling



Attachment to forklift

Article number	Description	Attachment side	Weight, approx.	Unit	€ net
SWRFLM000001V	Quick exchange device	Euronorm mounting	190 kg	Item	2.150,00

Adapters for harvest attachments

Technical details

- » For Claas harvest attachments
- » Incl. supporting feet
- » Exclusively for internal use

Features

- » Suitable for transporting harvest attachments and for road transport



Attachment to three-point hitch

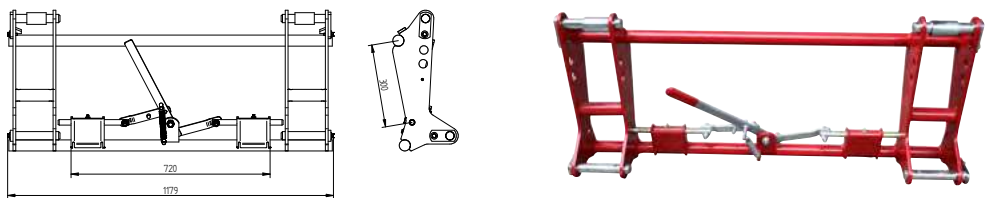
Article number	Description	Weight, approx.	Unit	€ net
EVSFLM000000	Three-point adapters	111 kg	Item	2.100,00

Attachment to telescopic and wheel loaders

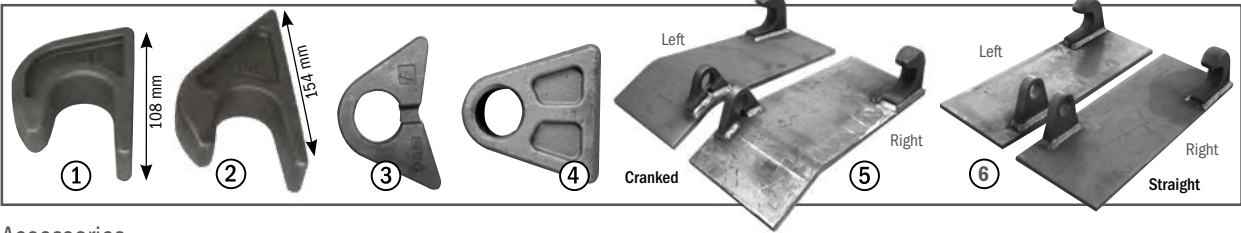
Article number	Description	Weight, approx.	Unit	€ net
EVSRTL000000	Telescopic and wheel loader adapter	317 kg	Item	2.710,00

»Euronorm« quick exchange frame

- » Painted
- » For all front loaders
- » Ensures straightforward coupling and uncoupling of all attachments (virtually all current attachments for front loaders require this mounting)
- » Simple unlocking via handle
- » Spacer sleeve for front loader linkage, for individual attachment
- » 2 mounting points per side for the push rod of the attachment actuation enable individual adjustment of the tilt angle
- » Coupling and uncoupling without dismounting



Article number	Description	Weight, approx.	Unit	€ net
SWRFLM900004	»Euronorm« quick exchange frame, without weld-on brackets	52 kg	Item	410,00
SWRFLM000002	»Euronorm« quick exchange frame, with weld-on brackets, straight	68 kg	Item	460,00
SWRFLM000000	»Euronorm« quick exchange frame, with weld-on brackets, cranked	68 kg	Item	460,00



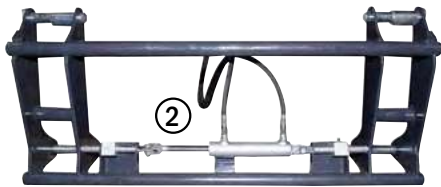
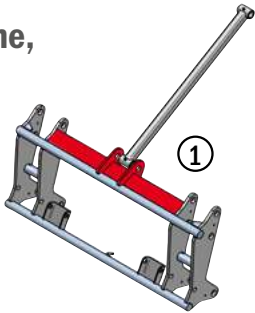
Accessories

Article number	Description	Unit	€ net
① SWRFLM900002	Euronorm weld-on hook	Item	10,00
② NKTXX516003	Euronorm weld-on hook – heavy-duty version	Item	13,00
①+③ SWRFLM000803	Weld-on hook with weld-on eyelet (counter piece)	Set	15,00
③ SWRFLM900003	Euronorm weld-on eyelet	Item	6,00
④ SWRFLM900005	Euronorm weld-on eyelet – long, with 55 mm spacing, Ø 28 mm, for attachment to straight plate, without bevel (Fig. 6)	Item	7,00
④ SWRFLM900009	Euronorm weld-on eyelet – long, with 57 mm spacing, Ø 25 mm, for attachment to straight plate, without bevel (Fig. 6)	Item	7,00
⑤ SWRFLM000802	Weld-on brackets, cranked, left and right	Set	74,00
SWRFLM000805	Weld-on bracket, cranked, left	Item	38,00
SWRFLM000804	Weld-on bracket, cranked, right	Item	38,00
⑥ SWRFLM000809	Weld-on brackets, straight, left and right	Set	74,00
SWRFLM000807	Weld-on bracket, straight, left	Item	38,00
SWRFLM000808	Weld-on bracket, straight, right	Item	38,00

»Euronorm« quick exchange frame,
hydraulic locking mechanism

Quick and easy coupling/uncoupling from
the comfort of the cab – without dismounting

- » Incl. hydraulic hoses



Quick exchange frame, hydraulic locking mechanism

Article number	Description	Weight, approx.	Unit	€ net
SWRFLM000004	»Euronorm« quick exchange frame, hydraulic locking mechanism – without weld-on brackets	56 kg	Item	590,00

Accessories

Article number	Description	Unit	€ net
① SWRFLM000900	Conversion kit for hydraulic attachment actuation, 1-cylinder version	Set	130,00
② SWRFLM900200	Conversion kit for hydraulic locking for »Euronorm« quick exchange frame	Set	250,00

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Attachment actuation
Hydraulic

Suitable for all front loaders.

- » Extremely long stroke of 850 mm – for tipping angles up to 180°
- » Optimised cylinder deflection for ideal force progression
- » Stronger, larger side of piston side draws the loaded attachment back
 - Traction force: approx. 3.6 t at 180 bar
 - Compressive force: approx. 5.0 t at 180 bar
- » Weaker, smaller side of piston side presses the attachment down for unloading
- » Smaller piston side, which requires less oil, performs the tipping process – no quick release valve required
- » Extremely robust and compact construction – all bearings feature strong bolts (Ø 30 mm)
- » Mounted in plain bearing bushes, self-lubricating
- » Incl. hydraulic hoses and fittings up to centre of front loader



Type II/S transport position



Type II/S tipping angle up to 180°



1-cylinder version

Article number	Description	Weight, approx.	Unit	€ net
HGBFLM001000	Hydraulic attachment actuation, type I/S	78 kg	Item	1.040,00
HGBFLM001001	Hydraulic attachment actuation, 1-cylinder version, type I/S	25 kg	Item	580,00
HGBFLM000000	Type II/S, 2-cylinder version	82 kg	Item	870,00
HGBFLM000002	Type II/S, 2-cylinder version, push rod with 3-way 100 mm adjustment	86 kg	Item	950,00
HGBFLM000001	1-cylinder version (type II/S)	41 kg	Item	470,00
HGBFLM000003	1-cylinder version, push rod with 3-way 100 mm adjustment (type II/S)	43 kg	Item	500,00

Front loader adapter

With automatic folding guard and Euronorm mounting.

All attachment parts with three-point hitch (e.g. bale transport attachments) can also be coupled to a front loader with this special adapter – incl. top link head with adjustable height.

- » From Euronorm to three-point hitch

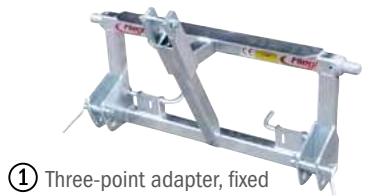


With laterally adjustable bale transport attachment (not included with delivery)



Article number	Version	Weight, approx.	Unit	€ net
① FLAFLM000000V	Standard, galvanised	59 kg	Item	480,00
② FLAFLM000100	Reinforced, galvanised	90 kg	Item	800,00

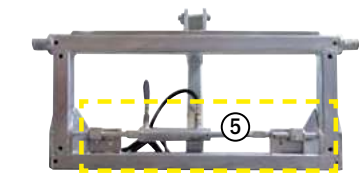
Three-point adapters



① Three-point adapter, fixed



② Three-point adapter, releasable



③ + ④ Three-point adapter, hydraulic locking mechanism



⑥ Three-point adapter, unfinished – without mounting



Ideal angle for transporting pallet forks and buckets



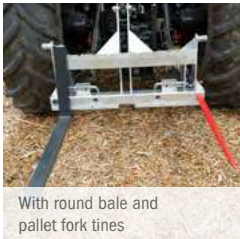
Three-point adapter, releasable

Article number	Description	Weight, approx.	Unit	€ net
① DPAFLM000000V	Three-point adapter, fixed	54 kg	Item	450,00
② DPAFLM000005V	Three-point adapter, releasable	58 kg	Item	550,00
③ DPAFLM000006V	Three-point adapter, fixed, hydraulic locking mechanism	59 kg	Item	810,00
④ DPAFLM000007V	Three-point adapter, releasable, hydraulic locking mechanism	63 kg	Item	960,00
⑤ DPAFLM9000010	Hydraulic locking mechanism – conversion kit	8 kg	Set	260,00
⑥ DPAFLM0000008	Three-point adapter, unfinished – without mounting	45 kg	Item	200,00

»Universal« three-point adapter

With the »Universal« three-point adapter, all Euronorm attachments can be mounted on the three-point hitch. Thanks to the welded-in tapered bushings, round bale tines can be easily applied, e.g. to use the adapter as a rear-mounted bale fork.

- » Cat. 2 three-point hitch
- » FEM 2A suspension (height 410 mm) for pallet forks
- » Extremely robust construction – also suitable for heavy goods
- » Load capacity: approx. 1.5 t



With round bale and pallet fork tines



With round bale tines for transporting bales



In combination with a heavy-duty bucket

Article number	Description	Weight, approx.	Unit	€ net
DPAFLM000100V	»Universal« three-point adapter	75 kg	Item	610,00

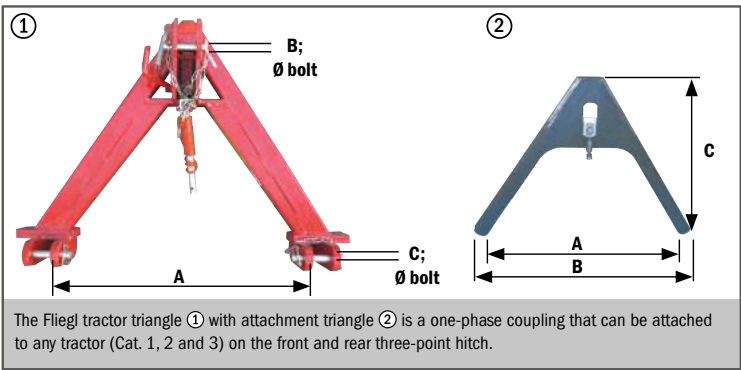
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① Tractor triangle

Couple and uncouple attachments quickly, easily and safely with a tractor triangle from Fliegl!

- » With release cable, upper and lower link pins
- » Solid and robust – frame additionally reinforced
- » Spring-loaded safety catch automatically engages during coupling (must also be secured with a spring cotter pin)
- » Perfect construction and workmanship



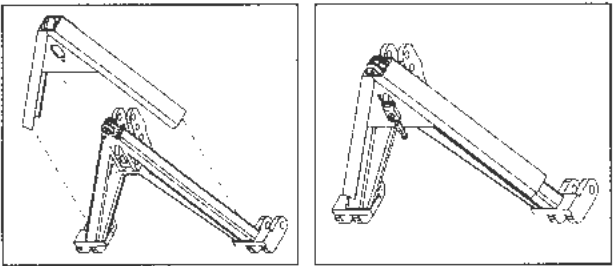
Article number	Attachment-side mounting	Max. load capacity	A	B	C	Weight, approx.	Unit	€ net
SPDFLM000004	Cat. municipal	300 kg	330 mm	20 mm	20 mm	5 kg	Item	90,00
SPDFLM000003	Cat. 0	500 kg	485 mm	20 mm	20 mm	26 kg	Item	120,00
SPDFLM000000	Cat. 1	1100 kg	665 mm	18 mm	20 mm	32 kg	Item	170,00
SPDFLM000001	Cat. 2	1500 kg	820 mm	25 mm	28 mm	32 kg	Item	190,00
SPDFLM000005	Cat. 2/S	1500 kg	820 mm	25 mm	28 mm	36 kg	Item	240,00
SPDFLM000002	Cat. 3	1400 kg	965 mm	32 mm	36 mm	85 kg	Item	360,00

② Attachment triangle for tractor triangle

Counter piece for tractor triangle.

With adjustable retaining lug to weld on to the relevant attachment.

- » Operating principle: Position the tip of the tractor triangle at any point in the U frame of the attachment triangle, actuate the hydraulics, and the attachment glides securely into the locking position of the coupling. This eliminates the need to climb on and off the tractor during coupling.



Article number	Tractor-side mounting	Max. load capacity	A	B	C	Weight, approx.	Unit	€ net
SPDFLM000803	Cat. municipal	300 kg	390 mm	480 mm	403 mm	4 kg	Item	40,00
SPDFLM000801	Cat. 0	500 kg	565 mm	665 mm	400 mm	6 kg	Item	50,00
SPDFLM000800	Cat. 1 to 3, primed	1500 kg	735 mm	845 mm	573 mm	16 kg	Item	80,00
SPDFLM000802	Cat. 2, with bolts	1500 kg	735 mm	845 mm	568 mm	22 kg	Item	110,00
SPDFLM000800R	Cat. 1 to 3, unprimed					15 kg	Item	89,00

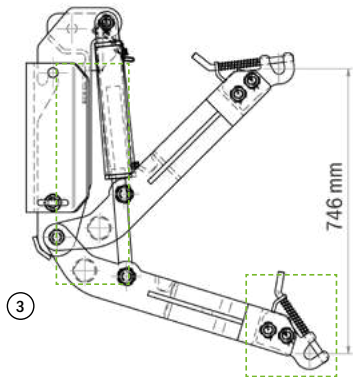
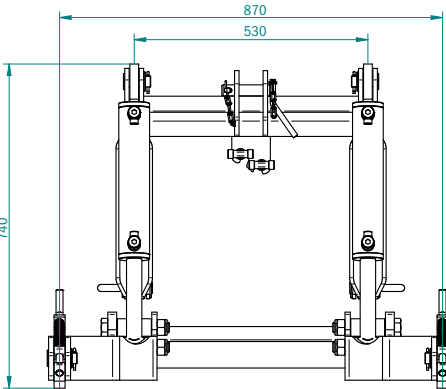
»Universal« front hydraulics
1.8 t

Including hydraulic hoses (length 1500 mm) on tractor side and weld-on plates

- » Easy coupling and uncoupling via 2 bolts
- » Tractor power: max. 90 hp
- » 1 double-acting connection required



Front hydraulics 1.8 t



Article number	Description	Attachment-side mounting	Lift height	Weight, approx.	Unit	€ net
SZBXXX100005V	»Universal« front hydraulics 1.8 t, complete, galvanised	Cat. 2 three-point hitch	749 mm	130 kg	Item	1.890,00
③ SZBXXX100098	Weld-on plate for front hydraulics				Item	110,00

Frame for intermediate adapter

For mechanical tool locking.
Adapter frame for wheel or telescopic loaders for mounting attachments with the Euronorm quick exchange system.



Article number	Height	Width	Weight, approx.	Unit	€ net
ZADFLM000005	480 mm	1150 mm	85 kg	Item	550,00

Intermediate adapter

Allows all attachments with Euronorm mounting to be used with wheel or telescopic loaders.

- » Load capacity of up to 2.0 t
- » Very compact design; centre of gravity is located particularly close to the loader
- » One-hand lever lock



e.g. JCB Q-Fit

Article number	Description	Weight, approx.	Unit	€ net
ZADFLM000000	»Universal« intermediate adapter for wide range of mountings (custom-made)		Item	1.000,00
ZADFLM000095V	Intermediate adapter JCB Q-Fit	105 kg	Item	1.090,00
ZADFLM100000	Hydraulic intermediate adapter	120 kg	Item	1.730,00
ZADFLM000015V	Kramer intermediate adapter type 212, 312, 612	105 kg	Item	1.090,00
ZADFLM000016V	Kramer intermediate adapter type 520, 620, 720 or Claas Scorpion	116 kg	Item	1.090,00
ZADFLM000018V	Kramer type intermediate adapter type KL 12.5 - KL 14.5 to Euronorm mounting	45 kg	Item	1.090,00
ZADFLM000025V	Manitou intermediate adapter	105 kg	Item	1.090,00
ZADFLM000030V	Merlo intermediate adapter type 26.6LPT, 30.9KT, 33.7KT	105 kg	Item	1.090,00
ZADFLM000010V	Atlas intermediate adapter type: AR55/AR60	115 kg	Item	1.090,00
ZADFLM000017V	Kramer intermediate adapter type KL 18.5 - KL 41.8 - 35.8T & KT 276 to Euronorm	94 kg	Item	1.090,00
ZADFLM000021V	Intermediate adapter for tine harrow		Item	1.090,00
ZADFLM000027V	Komatsu intermediate adapter type WA 80		Item	1.090,00
ZADFLM000032V	New Holland intermediate adapter		Item	1.090,00
ZADFLM000037L	Schaeff intermediate adapter type SKL 841A, 851, SKL 833, SKL 835 (Zeppelin) / painted		Item	1.090,00
ZADFLM000040V	Weidemann intermediate adapter type 1140, 1206, 1240, 1360, 1370		Item	1.200,00
ZADFLM000045V	Merlo intermediate adapter - heavy-duty version		Item	1.090,00
ZADFLM000060V	Zettelmeyer intermediate adapter - type ZL801		Item	1.090,00
ZADFLM000085V	Volvo intermediate adapter - type L45B		Item	1.090,00
ZADFLM000097V	Wacker intermediate adapter type WL48		Item	1.040,00

Intermediate adapter for wheel/telescopic loader mounting to three-point hitch



Article number	Description	Weight, approx.	Unit	€ net
① ZADFLM000500	Intermediate adapter for wheel/telescopic loader mounting to Cat. 2 three-point hitch	130 kg	Item	1.310,00
ZADFLM000510	Intermediate adapter for wheel/telescopic loader mounting to Cat. 3 three-point hitch	135 kg	Item	1.420,00
② ZADFLM000520R	Intermediate adapter frame, unfinished, without mounting, for conversion to Cat. 2 three-point hitch	93 kg	Item	725,00
ZADFLM000530R	Intermediate adapter frame, unfinished, without mounting, for conversion to Cat. 3 three-point hitch	97 kg	Item	790,00



Accessories

Article number	Description	Weight, approx.	Unit	€ net
ZADFLM100500	Retrofit kit for hydraulic locking mechanism	8 kg	Set	420,00



Weld-on hook



	Article number	Description	Version	Unit	€ net
①	ZADFLM000200	Weld-on hook for Merlo mounting	26.6 LPT / 33.7 KT / 30.9 KT	Item	31,50
	ZADFLM000205	Weld-on hook for Merlo mounting, reinforced	26.6 LPT / 33.7 KT / 30.9 KT	Item	42,00
②	SWRFLM900001	Weld-on hook for Hauer mounting	Left	Item	47,25
	SWRFLM900006	Weld-on hook for Hauer mounting	Right	Item	47,25
③	SWRFLM900007	Weld-on eyelet for Hauer mounting	Left	Item	27,30
	SWRFLM900008	Weld-on eyelet for Hauer mounting	Right	Item	27,30
④	NKTXXX516001	Weld-on hook for lower link	Shaft max. 30 mm, Cat. 2, dimensions (a/b/c): 30/154/30 mm	Item	28,35
	NKTXXX516004	Weld-on hook for lower link	Shaft max. 38 mm, Cat. 3, dimensions (a/b/c): 37/154/30 mm	Item	17,85
⑤	NKTXXX516005	Weld-on hook, forged	Cat. 2	Item	30,45

Flame-cut part sets

For farm, wheel or telescopic loaders.

Before welding to the carrier vehicle, check that the tipping angles are correct, whether end stops are required and if any collision points exist between the carrier vehicle and attachment. Only then should the brackets be welded together.

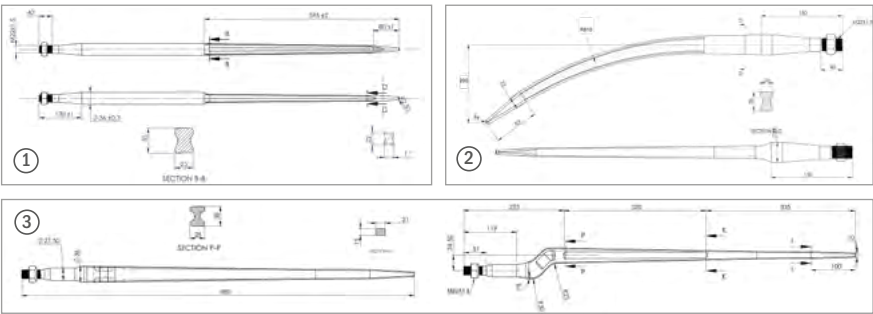
Manufacturer	Vehicle type	Article number	€ net
Ahlmann	AS4-60	ZADFLM000158	400,00
Ahlmann	AX series	ZADFLM000159	250,00
Atlas	AR55-95	ZADFLM000145	250,00
Atlas	A-D series, E series up to 86E	ZADFLM000146	300,00
Atlas	AR35	ZADFLM000147	250,00
Atlas	AR95C	ZADFLM000148	150,00
Atlas	AR72C	ZADFLM000149	240,00
Bobcat	Telescopic loader - pipe Ø 80 mm	ZADFLM000185	300,00
Bobcat	Wheel loader	ZADFLM000186	240,00
Case	221B	ZADFLM000138	250,00
Caterpillar	330	ZADFLM000176	300,00
Caterpillar	906-908H	ZADFLM000177	160,00
Caterpillar	906-908G	ZADFLM000178	250,00
Claas/Kramer	Scorpion / 420/520/620	ZADFLM000165	250,00
Dieci - 60,9 Agri Max/Samson	Telescopic loader	ZADFLM000196	250,00
Dieci - Agri Farmer 28.7	Telescopic loader	ZADFLM000188	250,00
Faresin	Telescopic loader	ZADFLM000103	250,00
Faucheux	FX White	ZADFLM000101	160,00
Faucheux	FX Grey	ZADFLM000102	160,00
Fuchs	Farm loader	ZADFLM000154	160,00
Gehl	Farm loader	ZADFLM000141	160,00
Giant Tobroco	Farm loader	ZADFLM000127	250,00
Haulotte	Farm loader	ZADFLM000128	250,00
Hanomag	66D	ZADFLM000155	300,00
Hanomag	15F/20E/25F	ZADFLM000156	400,00
Hanomag	22 series	ZADFLM000157	250,00
JCB	Q-Fit	ZADFLM000180	300,00
JCB	526 Agri	ZADFLM000181	300,00
JCB	Q-Hitch	ZADFLM000182	300,00
JCB	520-40 / 527-55 / Compact	ZADFLM000183	250,00
JCB	406-409B	ZADFLM000184	250,00
JCB	409	ZADFLM000197	250,00
JLG/Deutz-Fahr	Telescopic loader	ZADFLM000152	250,00
John Deere	Telescopic loader	ZADFLM000164	300,00
Komatsu	WA65-85	ZADFLM000189	160,00
Komatsu	WA320 PZ	ZADFLM000136	300,00
Komatsu	WA90-100	ZADFLM000137	300,00
Kramer	312-1150	ZADFLM000125	160,00
Kramer	250/3035	ZADFLM000126	160,00

Manufacturer	Vehicle type	Article number	€ net
Kramer	750 T	ZADFLM000129	250,00
Liebherr	L506-510 Z-Kin	ZADFLM000160	160,00
Liebherr	L512-556	ZADFLM000161	400,00
Liebherr	Telescopic loader	ZADFLM000162	250,00
Mailleux	MX front loader - shaft Ø 50 mm	ZADFLM000187	300,00
Manitou	MRT series - pipe Ø 80 mm	ZADFLM000150	250,00
Merlo	LPT series, KT series	ZADFLM000100	250,00
Merlo	Type 3 with locking tabs	ZADFLM000104	300,00
NewHolland	Telescopic loader	ZADFLM000153	250,00
Nirschl	Farm loader	ZADFLM000124	250,00
O&K	L15	ZADFLM000117	400,00
Paus	Farm loader	ZADFLM000151	250,00
Schaeff	SKL821-SKL833 - bolt Ø 50 mm	ZADFLM000120	250,00
Schäffer	Telescopic loader	ZADFLM000115	250,00
Schäffer/JCB	Farm loader / 3045 / 403	ZADFLM000116	160,00
Striegl	Farm loader	ZADFLM000108	160,00
Terex	TL80-120	ZADFLM000121	160,00
Terex	TL160-360 - bolt Ø 50 mm	ZADFLM000122	250,00
Terex	TL65 - bolt Ø 35 mm	ZADFLM000123	250,00
Thaler	Farm loader	ZADFLM000142	160,00
Volvo	L30/L32/L35	ZADFLM000170	250,00
Volvo	125B	ZADFLM000171	250,00
Volvo	L50	ZADFLM000172	400,00
Volvo	L45B	ZADFLM000173	250,00
Volvo	L25B	ZADFLM000174	250,00
Wacker Neuson	WL18-WL57	ZADFLM000175	160,00
Weidemann	CX series, CX LP series, CX LP T series	ZADFLM000105	160,00
Weidemann	Type CX series / old version	ZADFLM000106	150,00
Weidemann	Type 4070CX / 4070 CX LP	ZADFLM000107	240,00
Zeppelin	ZL5	ZADFLM000131	250,00
Zettelmeyer	ZL402/502/602	ZADFLM000190	160,00
Zettelmeyer	ZL402N	ZADFLM000191	250,00
Zettelmeyer	ZL601B	ZADFLM000192	250,00
Zettelmeyer	ZL801	ZADFLM000193	250,00
Zettelmeyer	ZL501FA	ZADFLM000194	250,00

Other welding brackets for quick exchange and fixed installation available on request.

Front loader tines

- » Complete with nut
- » Thread M22 x 1.5 mm
- » Ø 36 mm – load: max. 630 daN at 880 mm bending stress point



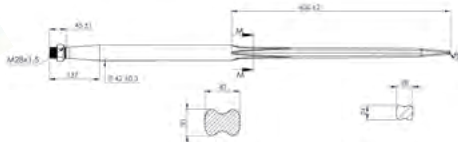
Article number	Description	Version	Length	Unit	€ net
① SDGFLM900002	Front loader tines	Straight	810 mm	Item	16,00
① SDGFLM900003	Front loader tines	Straight	1000 mm	Item	30,00
① SDGFLM900004	Front loader tines	Straight	1100 mm	Item	33,00
① SDGFLM900005	Front loader tines	Straight	1400 mm	Item	41,00
② SDGFLM900008	Front loader tines	Curved	680 mm	Item	38,00
② SDGFLM900007	Front loader tines	Curved	800 mm	Item	43,00
② SDGFLM900006	Front loader tines	Curved	975 mm	Item	30,00
SDGFLM900009	Front loader tines, special taper	Cranked	800 mm	Item	28,00
③ SDGFLM900013	Front loader tines	Cranked	880 mm	Item	31,00

Accessories

Article number	Description	Inside Ø	Length	Unit	€ net
NK7XXX517002	Tapered bushing for straight front loader tines	25 mm	100 mm	Item	8,50
NK7XXX517005	Tapered bushing for straight front loader tines, reinforced	25 mm	110 mm	Item	13,50
NK7XXX517004	Reinforced tapered bushing, long, for straight front loader tines	25 mm	145 mm	Item	19,00
NK7XXX517008	Tapered bushing for cranked front loader tines	25 mm	100 mm	Item	17,00
NK7XXX517011	Tapered bushing, pressed, for straight front loader tines	25 mm	100 mm	Item	5,00

Round bale tines

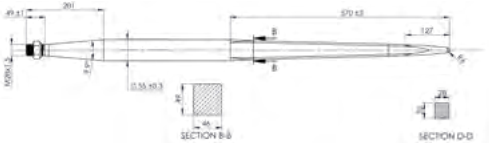
- » Complete with nut
- » Thread M28 x 1.5 mm (e.g. for »Open view« pallet fork)
- » Ø 42 mm – load: max. 1100 daN at 800 mm bending stress point



Article number	Description	Length	Unit	€ net
STGFLM000807	Round bale tines	900 mm	Item	45,00
STGFLM000808	Round bale tines	1000 mm	Item	48,00
STGFLM000809	Round bale tines	1100 mm	Item	51,00
STGFLM000810	Round bale tines	1200 mm	Item	56,00
STGFLM000811	Round bale tines	1400 mm	Item	63,00
NK7XXX517001	Tapered bushing for round bale tines	110 mm	Item	14,00
NK7XXX517007	Tapered bushing for round bale tines	148 mm	Item	18,00
NK7XXX517006	Tapered bushing for heavy-duty tines	200 mm	Item	38,00

Heavy-duty tines

- » Complete with nut
- » Thread M28 x 1.5 mm
- » Ø 55 mm – load: max. 2200 daN at 800 mm bending stress point



Article number	Description	Length	Weight, approx.	Unit	€ net
STGFLM000828	Heavy-duty tines	1100 mm	16 kg	Item	99,00



Tapered nut and ring



Article number	Description	Version	Unit	€ net
① SDGFLM900020	Tapered nut for front loader tines	M22 x 1.5 mm	Item	5,00
① STGFLM900001	Tapered nut for round bale tines	M28 x 1.5 mm	Item	6,00
Article number	Description	Version	Unit	€ net
② STGFLM900029	Tapered ring for front loader tines	M22 x 1.5 mm	Item	5,00
② STGFLM900002	Tapered ring for round bale tines	M28 x 1.5 mm	Item	7,00

Tine support for front loader tines

With welded-in tapered bushings for self-assembly, without tines.



Tube cross-section: 80 x 80 mm. For front loader tines with thread M22 x 1.5 mm.

Article number	Length	Hole spacing	Number of holes	Weight, approx.	Unit	€ net
SDGFLM900098	1050 mm	200 mm	6	22 kg	Item	200,00
SDGFLM900100	1250 mm	200 mm	7	26 kg	Item	240,00
SDGFLM900102	1450 mm	200 mm	8	30 kg	Item	280,00
SDGFLM900104	1650 mm	200 mm	9	34 kg	Item	310,00
SDGFLM900106	1850 mm	200 mm	10	38 kg	Item	360,00
SDGFLM900108	2050 mm	200 mm	11	42 kg	Item	390,00
SDGFLM900110	2250 mm	200 mm	12	46 kg	Item	430,00

Tine support for round bale tines

With welded-in tapered bushings for self-assembly, without tines.

Tube cross-section: 100 x 100 mm. For round bale tines with thread M28 x 1.5 mm.

Article number	Length	Hole spacing	Number of holes	Weight, approx.	Unit	€ net
SIGFLM000100	1650 mm	388 mm	5	32 kg	Item	290,00
SIGFLM000102	1850 mm	350 mm	6	36 kg	Item	320,00
SIGFLM000104	2050 mm	325 mm	7	40 kg	Item	370,00
SIGFLM000106	2250 mm	307 mm	8	44 kg	Item	400,00
SIGFLM000108	2450 mm	294 mm	9	48 kg	Item	440,00

Scraper rail HB 500

Sold by the metre, made from highly wear-resistant steel. For welding onto buckets or clearing equipment – bevelled on one side.

Article number	Width	Thickness	Unit	€ net
SGSFLM900028	80 mm	12 mm	m	50,00
SGSFLM900030	110 mm	12 mm	m	60,00
SGSFLM900025	150 mm	16 mm	m	100,00
SGSFLM900031	150 mm	20 mm	m	130,00
SGSFLM900032	200 mm	20 mm	m	150,00
SGSFLM900035	200 mm	25 mm	m	170,00
SGSFLM900038	300 mm	30 mm	m	250,00
SGSFLM900039	300 mm	40 mm	m	310,00
SGSFLM900048	400 mm	40 mm	m	400,00

Under-rail HB 500

Sold by the metre, made from highly wear-resistant steel.

» Drilled, hole spacing: 200 mm



Article number	Width	Thickness	Version	Unit	€ net
SGSFLM900046	110 mm	12 mm	Loose	m	160,00
SGSFLM900047	110 mm	12 mm	Fitted	m	220,00
SGSFLM900044	150 mm	16 mm	Loose	m	220,00
SGSFLM900043	150 mm	16 mm	Fitted	m	240,00
SGSFLM900042	200 mm	20 mm	Loose	m	230,00
SGSFLM900041	200 mm	20 mm	Fitted	m	280,00
SGSFLM900040	200 mm	25 mm	Loose	m	280,00
SGSFLM900045	200 mm	25 mm	Fitted	m	340,00
SGSFLM900050	300 mm	30 mm	Loose	m	420,00
SGSFLM900055	300 mm	30 mm	Fitted	m	480,00

Polyurethane scraper rail

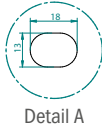
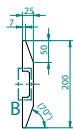
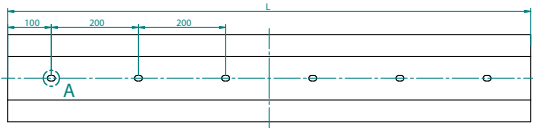
For buckets or clearing equipment.

» 90 Shore, bevelled 45° on one side



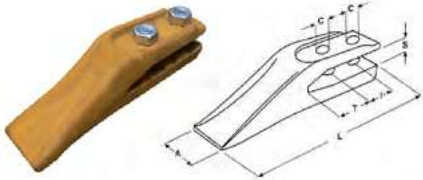
Article number	Length	Width	Thickness	Unit	€ net
NKTXXX070140	1600 mm	150 mm	15 mm	Item	110,00
NKTXXX070142	1800 mm	150 mm	15 mm	Item	120,00
NKTXXX070144	2000 mm	150 mm	15 mm	Item	130,00
NKTXXX070146	2200 mm	150 mm	15 mm	Item	160,00
NKTXXX070148	2400 mm	150 mm	15 mm	Item	170,00
NKTXXX070150	2600 mm	150 mm	15 mm	Item	180,00
NKTXXX070152	2800 mm	150 mm	15 mm	Item	190,00
NKTXXX070154	3000 mm	150 mm	15 mm	Item	200,00
NKTXXX070156	Factory assembly				199,50

Polyurethane under-rail



Article number	Length	Width	Thickness	Number of holes	Matching mounting strip	Unit	€ net
NKTXXX070160	1200 mm	200 mm	25 mm	6	NKTXXX070180	Item	220,00
NKTXXX070167	1500 mm	200 mm	25 mm	7	NKTXXX070187	Item	250,00
NKTXXX070161	1800 mm	200 mm	25 mm	9	NKTXXX070181	Item	260,00
NKTXXX070168	1900 mm	200 mm	25 mm	9	NKTXXX070188	Item	280,00
NKTXXX070162	2000 mm	200 mm	25 mm	10	NKTXXX070182	Item	290,00
NKTXXX070169	2100 mm	200 mm	25 mm	10	NKTXXX070189	Item	300,00
NKTXXX070163	2200 mm	200 mm	25 mm	11	NKTXXX070183	Item	310,00
NKTXXX070164	2400 mm	200 mm	25 mm	12	NKTXXX070184	Item	330,00
NKTXXX070165	2600 mm	200 mm	25 mm	13	NKTXXX070185	Item	360,00
NKTXXX070166	2800 mm	200 mm	25 mm	14	NKTXXX070186	Item	380,00
NKTXXX070156	Factory assembly						199,50

Gravel tines

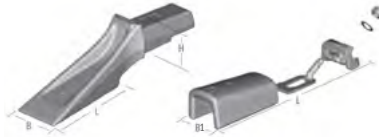


Article number	Version	For scraper rail (width x thickness)	L	A	T	I	S	C	Unit	€ net
SGSFLM900011	Loose	120 x 12 mm	190 mm	50 mm	21 mm	55 mm	13 mm	13 mm	Item	12,00
SGSFLM900001	Loose	150 x 16 mm	190 mm	50 mm	37 mm	45 mm	18 mm	13 mm	Item	13,00
SGSFLM900009	Loose	200 x 20 mm	222 mm	53 mm	48 mm	50 mm	22 mm	15 mm	Item	25,00
SGSFLM900002	Loose	200 x 25 mm	300 mm	66 mm	70 mm	70 mm	26 mm	17 mm	Item	31,00
SGSFLM000812	Fitted with bolts	120 x 12 mm							Item	65,00
SGSFLM000801	Fitted with bolts	150 x 16 mm							Item	67,00
SGSFLM900010	Fitted with bolts	200 x 20 mm							Item	75,00
SGSFLM000803	Fitted with bolts	200 x 25 mm							Item	85,00

»Lehnhoff« gravel tines

One-piece, self-sharpening tooth – inserted into the weld-on sleeve on the scraper rail and fixed in place with a cap and retainer. Smooth scoop/bucket base due to flush finish with the underside of the scraper rail.

» 3-piece



Type	Length	Width	Width 1	Height
404	60 mm	50 mm	30 mm	32 mm
400	90 mm	50 mm	34 mm	34 mm
411	115 mm	65 mm	34 mm	34 mm

Article number	Version	Type	Length	Unit	€ net
SGSFLM900006	Loose	404	60 mm	Item	32,00
SGSFLM900007	Fitted	404	60 mm	Item	75,00
SGSFLM900004	Loose	400	90 mm	Item	75,00
SGSFLM900003	Fitted	400	90 mm	Item	85,00
SGSFLM900005	Loose	411	115 mm	Item	77,00
SGSFLM900008	Fitted	411	115 mm	Item	100,00

* All net prices are in € and exclude statutory VAT. Errors and omission excepted; prices and technical details subject to change. Reproduction, in whole or in part, is not permitted. Prices apply ex works at Kastl. Visit www.agro-center.de to see the latest information.

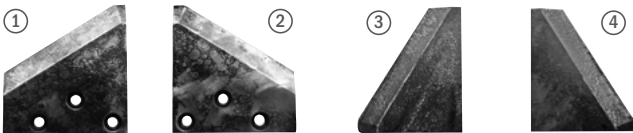


Triangular blade



Article number	Version	Length	Width	Thickness	Number of holes	Hole Ø	Unit	€ net
SSGFLM900015	Bolted	300 mm	180 mm	8 mm	5	13 mm	Item	15,00
SSGFLM900025	Welded	300 mm	140 mm	8 mm			Item	15,00

Corner blade



Article number	Version	Length	Width	Thickness	Number of holes	Hole Ø	Unit	€ net
① SSGFLM900012	Bolted, left	170 mm	180 mm	8 mm	3	13 mm	Item	7,00
② SSGFLM900010	Bolted, right	170 mm	180 mm	8 mm	3	13 mm	Item	7,00
③ SSGFLM900022	Welded, left	170 mm	140 mm	8 mm			Item	7,00
④ SSGFLM900020	Welded, right	170 mm	140 mm	8 mm			Item	7,00

Side blade

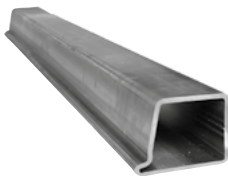
» Cutting edge 19° / tip 135°



Article number	Version	Length	Width	Thickness	Unit	€ net
① SIKFLM900112	Welded, right	1200 mm	60 mm	8 mm	Item	42,00
② SIKFLM900114	Welded, left	1200 mm	60 mm	8 mm	Item	42,00

Carrier tube with profile

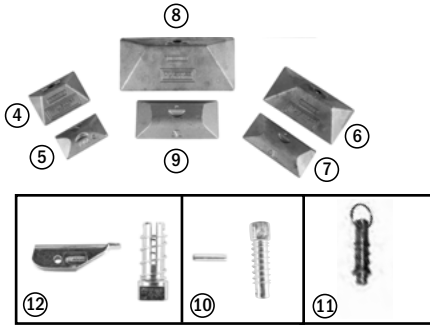
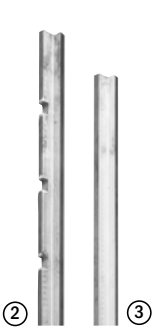
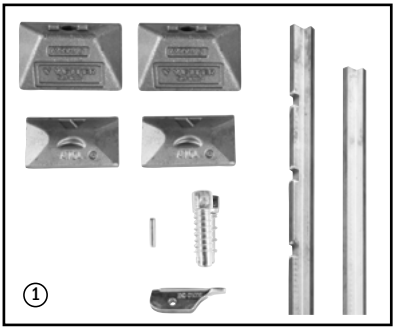
- » For guide rails
- » Length: 1400 mm
- » Cross-section: 80 x 80 mm, thickness: 5 mm



Article number	Description	Weight, approx.	Unit	€ net
STGFLM900022	Carrier tube with profile	18 kg	Item	126,00

Slide rails and spare parts

For guide rails and pallet fork tines. Slide rails for FEM 2A, 3A, 4A



Slide rails for FEM 2A, 3A, 4A

Article number	Description	Unit	€ net
① STGFLM900023	Slide rails – complete set for pallet fork: Top/bottom slide rail; 2 locks for pallet fork tines FEM 1A + 2A, fork hook FEM 2A (2 top and 2 bottom)	Set	252,00

Article number	Description	Length	Unit	€ net
② STGFLM900030	Top slide rail for FEM 2A, ISO standard	1500 mm	Item	121,00
③ STGFLM900035	Bottom slide rail for FEM 2A, ISO standard	1500 mm	Item	95,00
④ STGFLM900026	Fork hook FEM 2A, top	90 mm	Item	22,00
⑤ STGFLM900027	Fork hook FEM 2A, bottom	80 mm	Item	17,00
⑥ STGFLM900014	Fork hook FEM 3A, top	140 mm	Item	39,00
⑦ STGFLM900016	Fork hook FEM 3A, bottom	115 mm	Item	28,00
⑧ STGFLM900017	Fork hook FEM 4A, top	200 mm	Item	65,00
⑨ STGFLM900018	Fork hook FEM 4A, bottom	139 mm	Item	39,00
⑩ STGFLM900025	Lock for pallet fork tines FEM 1A + 2A		Item	20,00
⑪ STGFLM900024	Locking bolt for pallet fork tines		Item	21,00
⑫ STGFLM900032	Lock for fork arms – AR1, FEM 2 / fork version		Item	20,70



◀ Watch video



Three-point scale

The weighing system for Cat. 2 three-point hitch or tractors with Cat. 2 or 3 lower link mounting. The three-point scale was designed so that the centre of gravity of the attachments moves only a few centimetres to the rear. Attachments such as fertiliser spreaders, transport crates, feed mixers, etc. can be coupled very quickly and weighed with great accuracy.

- » Power supply: 12 - 24 V DC
- » Easy operation
- » Backlit display
- » Incl. adapter and load cells
- » Incl. short upper link
- » Up to 5000 kg
- » Galvanised weighing frame



Article number	Description	Version	Weight, approx.	Unit	€ net
AGWXXX000016	Three-point scale 5000 kg	DIGITAL	85 kg	Item	3.940,00
AGWXXX000015	Three-point scale 5000 kg	ISOBUS	85 kg	Item	3.570,00

Fliegl »Hawk Universal«

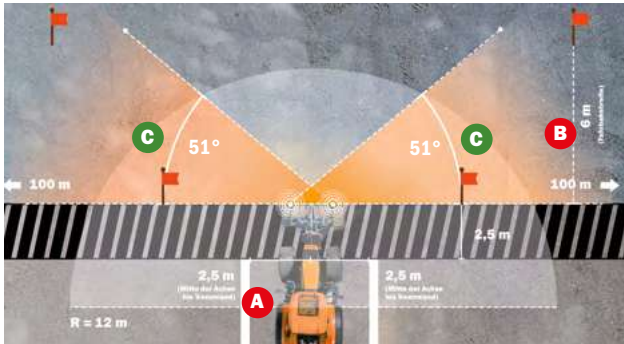


The camera system uses 2 side-mounted cameras with a 51° field of view to monitor the area to the left, right and in front of the vehicle and transmits the images directly to the display in the driver's cab. This eliminates blind spots and the driver has a perfect view of all cross traffic.



Included with delivery

The compact design of the camera allows it to be mounted at any position.



A practical example demonstrating the life-saving ability of the cross-traffic camera system:

- A** Driver's active field of vision
- B** Danger area – not visible to the driver
- C** Field of view of the Fliegl Hawk – immediately sees pedestrians, cyclists and motorists

The many benefits of Fliegl »Hawk Universal«

- DLG-certified – eligible for TÜV approval
- Eliminates blind spots and makes cross traffic clearly visible
- Robust housing – withstands knocks and vibrations
- IP69 protection against pressure, water and dust

Article number	Description	Unit	€ net
FZTXXX200040	Fliegl »Hawk Universal«	Set	3.045,00
FZTXXX200097	Camera connection cable for Fliegl »Hawk Universal«, Winter – mower-side	Item	189,00
FZTXXX200099	Camera connection cable for Fliegl »Hawk Universal«, Winter – tractor-side	Item	189,00
FZTXXX200300	Spiral cable for analogue / Xpert / Hawk / Eagle camera – 7-pin, 2 connectors	Item	41,00

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»Sparrow« wireless camera

Incl. display, camera, battery pack and mounting components

Technical details

- » 7" LCD
- » Contrast: 800:1
- » Aspect ratio: 16:9
- » Power consumption: max. 8 W



Article number	Description	Unit	€ net
FZTXX900100	»Sparrow« wireless camera	Set	599,00

»Osprey« camera set

Includes display, LED headlights, sensor cable, socket and spiral cable

Technical details (display)

- » 7" TFT-LCD colour monitor with digital console
- » Volume output: 1.5 W
- » Speaker: one round 15 x 24 mm speaker
- » Power supply: vehicle battery (10-32 V)
- » Viewing angle: top: 50° / bottom: 70°, right/left: 70°
- » Operating temperature: -20°C – 70°C, RH 90%
- » Storage temperature: -30°C – 80°C, RH 90%



Technical details (headlights)

- » LED power: 40 W
- » Light output: 3480 lm
- » Can be mounted standing or suspended using additional brackets

Article number	Description	Version	Unit	€ net
FZTXX200000	»Osprey« camera set	For trailers	Set	629,00
FZTXX200005	»Osprey« camera set	For towing vehicles	Set	629,00



◀ Watch video

3 m overloading auger

Technical details

- » Activation and deactivation of auger via shut-off valve
- » 1 double-acting connection required

Features

- » Easy attachment via 2 bolted hooks
- » Galvanised or stainless steel
- » With cable winch for infinite height adjustment
- » Easy operation



Easy installation on any tipper



Easy adjustment of discharge angle



With optional chassis

3 m overloading auger

Article number	Version	Auger length	Outside diameter	Feed rate	Weight, approx.	Unit	€ net
AZKJFM000083	Galvanised	3000 mm	150 mm	1.5 m³/min	130 kg	Item	1.950,00
AZKJFM000087	Stainless steel	3000 mm	154 mm	1.5 m³/min	150 kg	Item	3.310,00

Accessories

Article number	Description	Weight, approx.	Unit	€ net
1 AZKJFM900500	Chassis, incl. factory assembly	7 kg	Item	260,00

4 m overloading auger

Technical details

- » Activation and deactivation of auger via shut-off valve
- » 1 double-acting connection required

Features

- » Attached directly to grain hatch
- » Made from stainless steel
- » With cable winch for height adjustment
- » Mechanically folding – greater safety in road traffic



Version Ø 154 mm – retracted



Version Ø 254 mm – retracted

4 m overloading auger

Article number	Version	Auger length	Outside diameter	Feed rate	Weight, approx.	Unit	€ net
1 AZKJFM000089	Stainless steel	4000 mm	154 mm	1.5 m³/min	180 kg	Item	4.060,00
2 AZKJFM000090	Stainless steel	4000 mm	254 mm	4.8 m³/min	220 kg	Item	5.580,00

Accessories

Article number	Description	Outside diameter	Weight, approx.	Unit	€ net
AZKJFM900033	Transition adapter	154 mm	50 kg	Item	315,00
AZKJFM900035	Transition adapter	254 mm	30 kg	Item	367,50



Roll-off tarpaulin, with frame

Features

- » Suitable for all tippers and trailers – manufacturer-independent
- » Adjustment work required
- » Robust tarpaulin
- » Quick and simple opening of elastic straps
- » Optional folding centre tube
- » Incl. variable triangle tips for front and rear, tubes, tarpaulin hooks, rivets and all parts required for complete and secure installation
- » Climbing-up platform available separately



Roll-off tarpaulin, with frame

Article number	Version	Length	Width	Weight, approx.	Unit	€ net
KPZXXX180070	Complete retrofit kit	4700 mm	2700 mm	125 kg	Set	1.334,00
KPZXXX180072	Complete retrofit kit	5200 mm	2700 mm	132 kg	Set	1.375,00
KPZXXX180073	Complete retrofit kit	5400 mm	2700 mm	135 kg	Set	1.438,00
KPZXXX180074	Complete retrofit kit	6200 mm	2700 mm	143 kg	Set	1.512,00
KPZXXX180076	Complete retrofit kit	6500 mm	2700 mm	147 kg	Set	1.648,00
KPZXXX180075	Complete retrofit kit	7500 mm	2700 mm	170 kg	Set	1.942,00

Roll-off tarpaulin – loose

Article number	Length	Width	RIGHT Eyelets / eyelet spacing	LEFT Eyelets / eyelet spacing	Unit	€ net
KPZXXX180035	4700 mm	2545 mm	7 / 585 mm	3 / 1230 mm	Item	662,00
KPZXXX180041	5200 mm	2545 mm	7 / 655 mm	3 / 1400 mm	Item	662,00
KPZXXX180036	5400 mm	2545 mm	8 / 600 mm	3 / 1465 mm	Item	662,00
KPZXXX180042	6200 mm	2545 mm	9 / 622 mm	5 / 1040 mm	Item	788,00
KPZXXX180037	6500 mm	2545 mm	10 / 590 mm	5 / 1100 mm	Item	788,00
KPZXXX180038	7500 mm	2545 mm	11 / 627 mm	5 / 1300 mm	Item	914,00
KPZXXX180025	Frame for roll-off tarpaulin	4700 mm			Item	840,00

Frame for roll-off tarpaulin available in other lengths: 5200 / 5400 / 6200 / 6500 / 7500 mm



Climbing-up platform for tippers

Features

- » Platform secured by U-bolts on front stanchions
- » Incl. ladder
- » Universally retrofittable



With extendible ladder



With fold-out ladder



Climbing-up platform for tippers

Article number	Version	Weight, approx.	Unit	€ net
① KPZXXX180006	Incl. extendible ladder	47 kg	Item	670,00
② KPZXXX180020	Incl. fold-out ladder	43 kg	Item	460,00
③ KPZXXX180022	Ladder, 2 rungs		Item	62,00
④ KPZXXX180011	Ladder, 3 rungs		Item	75,00

Sliding tarpaulin

The patented sliding tarpaulin was specially developed for push-off trailers. With the sliding tarpaulin, you can cover loads quickly and easily to protect your bulk materials.

Features



- » Manual operation as standard – sliding mechanism via pole
- » Optional electric drive
- » Low € net weight for payload optimisation
- » Low maintenance costs
- » Improves the aerodynamics of the tipper
- » Takes up very little space when pushed together – for straightforward loading
- » Additional water protection



Article number	Version	Length	Unit	€ net
ASWCSP000350	Sliding tarpaulin	5100 mm	Set	3.129,00
ASWCSP000400	Sliding tarpaulin	5600 mm	Set	3.381,00
ASWCSP000450	Sliding tarpaulin	6100 mm	Set	3.381,00
ASWCSP000500	Sliding tarpaulin	7100 mm	Set	4.064,00
ASWCSP000550	Sliding tarpaulin	8100 mm	Set	4.064,00
ASWCSP000600	Sliding tarpaulin	9100 mm	Set	4.190,00
ASWCSP000650	Sliding tarpaulin	10,100 mm	Set	4.630,00

Article number	Description	Unit	€ net
ASWCSP000200	Hydraulic drive for sliding tarpaulin, without control unit – conversion kit	Set	1.312,00



»TopLift light« cover system

Features



- » Universal kit – adjustment work required
- » Convenient operation from tractor
- » Folds to the right and left
- » Optimum load security even with high material cones
- » Incl. hydraulic connections
- » 1 double-acting connection required



Version with tarpaulin

»TopLift light« cover system – version with € net

Article number	Description	Length	Unit	€ net
KPZHUB180024	»TopLift light« cover system	5100 mm	Item	4.147,00
KPZHUB180025	»TopLift light« cover system	5400 mm	Item	4.347,00
KPZHUB180026	»TopLift light« cover system	5600 mm	Item	4.536,00
KPZHUB180027	»TopLift light« cover system	5900 mm	Item	4.735,00
KPZHUB180028	»TopLift light« cover system	6100 mm	Item	4.924,00
KPZHUB180031	»TopLift light« cover system	6400 mm	Item	5.124,00
KPZHUB180029	»TopLift light« cover system	7100 mm	Item	5.229,00
KPZHUB180032	»TopLift light« cover system	7400 mm	Item	5.355,00
KPZHUB180038	»TopLift light« cover system	8100 mm	Item	5.523,00
KPZHUB180033	»TopLift light« cover system	8400 mm	Item	5.712,00
KPZHUB180037	»TopLift light« cover system	9100 mm	Item	5.890,00
KPZHUB180034	»TopLift light« cover system	9400 mm	Item	6.069,00
KPZHUB180036	»TopLift light« cover system	10100 mm	Item	6.310,00
KPZHUB180035	»TopLift light« cover system	10400 mm	Item	6.426,00

»TopLift light« cover system – version with tarpaulin

Article number	Description	Length	Unit	€ net
KPZHUB180016	»TopLift light« cover system	5100 mm	Item	4.148,00
KPZHUB180017	»TopLift light« cover system	5400 mm	Item	4.348,00
KPZHUB180018	»TopLift light« cover system	5600 mm	Item	4.536,00
KPZHUB180019	»TopLift light« cover system	5900 mm	Item	4.735,00
KPZHUB180022	»TopLift light« cover system	6100 mm	Item	4.925,00
KPZHUB180041	»TopLift light« cover system	6400 mm	Item	5.125,00
KPZHUB180040	»TopLift light« cover system	7100 mm	Item	5.230,00
KPZHUB180042	»TopLift light« cover system	7400 mm	Item	5.355,00
KPZHUB180048	»TopLift light« cover system	8100 mm	Item	5.525,00
KPZHUB180043	»TopLift light« cover system	8400 mm	Item	5.713,00
KPZHUB180044	»TopLift light« cover system	9100 mm	Item	5.890,00
KPZHUB180045	»TopLift light« cover system	9400 mm	Item	6.070,00
KPZHUB180046	»TopLift light« cover system	10100 mm	Item	6.310,00
KPZHUB180047	»TopLift light« cover system	10400 mm	Item	6.426,00



◀ Watch video

»SpeedCover« cover system

The »SpeedCover« cover system saves space and can be fitted to virtually any trailer once the necessary adjustments have been made. Compared to covers that are pushed together, the »SpeedCover« can be conveniently rolled up from the vehicle and does not obstruct the load area.

Technical details

- » For trailer lengths of 4500 - 11,200 mm
- » PVC € net, 400 g/m²
- » Without hydraulic hoses – please order separately
- » Incl. slide rail

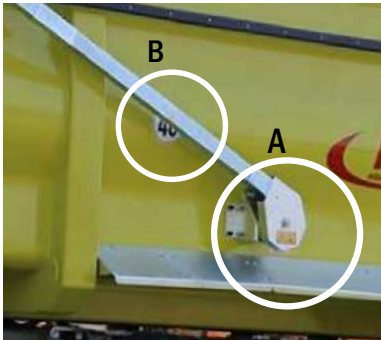
Features



- » Easy installation
- » Hydraulic drive or mechanical operation



Effective protection against dirt and damage



- A) Raised by spring tension
- B) Individual length adjustment



Hydraulic drive via oil motor – for retracting the € net



Assembly kit for ASW110 to ASW3101

»SpeedCover« cover system

Article number	Description	Min. length	Max. length	Weight, approx.	Unit	€ net
KPZHUB100150	»SpeedCover« cover system	4500 mm	11,200 mm	100 kg	Item	3.665,00

Accessories

Article number	Description	Min. length	Max. length	Unit	€ net
1 KPZHUB500260	Assembly kit for ASW110 to ASW3101			Set	998,00
KPZHUB100160	PVC € net for »SpeedCover« cover system – Cramaro Flip-Tarp	4500 mm	11200 mm	Item	704,00

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»Fliegl« electric universal spreader

Technical details:

- » Drive: 12 V motor, 170 W (2600 rpm; 0.4 Nm)
- » Spreading width: 2-24 m (infinitely variable)
- » Dimensions (W x H x D): 520 x 600 x 900 mm
- » Incl. plastic container with 90-litre capacity
- » Incl. powder-coated frame
- » Incl. 3 m power cable
- » Incl. 6 m device cable
- » Incl. operation via control panel during travel
- » Incl. electrically powered spreading disc with adjustable vanes



»Fliegl« electric salt and fertiliser spreader

With 95 l plastic container

Technical details:

- » Frame with KTL coating
- » Stainless steel dosing unit
- » Flexible sowing shaft with 80 mm diameter
- » Spreading disc with 4 adjustable vanes
- » 95 l container
- » Foreign object sieve



	Article number	Description	Unit	€ net
1	SBWXXX700630	»Fliegl« electric universal spreader	Item	1.160,00
2	SBWXXX700640	»Fliegl« electric salt and fertiliser spreader	Item	3.980,00

Accessories for »Fliegl« universal spreader

Article number	Description	Unit	€ net
SBWXXX700135	Three-point hitch (upper and lower link mounting)	Item	180,00
SBWXXX700136	Deflector guide plates to limit the spreading width, 3-part	Item	90,00
SBWXXX700691	Counter plate	Item	20,00
SBWXXX700692	Bracket for three-point mounting (front attachment)	Item	20,00
SBWXXX700693	Outlet fitting for Fliegl electric universal spreader	Item	28,00
SBWXXX700694	Precision spreading plate for working widths up to approx. 4 m	Item	285,00

Manure and salt spreader

For salt, artificial fertiliser, lime, sand, etc.

Technical details

- » Three-point hitch (upper link Cat. 1, lower link Cat. 1 and 2)
- » Spreading width: 5 - 15 m
- » Speed: max. 540 rpm
- » Large spreading radius and quantity distribution, adjustable
- » Container made from plastic or stainless steel
- » Spreading disc and agitator made from stainless steel
- » Incl. cover and drive shaft



Plastic container

Article number	Description	Version	Capacity	Min. power requirement	Weight, approx.	Unit	€ net
SBWXXX700040	Manure and salt spreader	Manual opening	400 l	25 hp	58 kg	Item	1.070,00
SBWXXX700050	Manure and salt spreader	Manual opening	500 l	40 hp	64 kg	Item	1.190,00
SBWXXX700045	Manure and salt spreader	Hydraulic opening	400 l	25 hp	58 kg	Item	1.250,00
SBWXXX700055	Manure and salt spreader	Hydraulic opening	500 l	40 hp	64 kg	Item	1.290,00

Container made from stainless steel

Article number	Description	Version	Capacity	Min. power requirement	Weight, approx.	Unit	€ net
SBWXXX700042	Manure and salt spreader	Manual opening	400 l	25 hp	68 kg	Item	1.180,00
SBWXXX700052	Manure and salt spreader	Manual opening	500 l	25 hp	68 kg	Item	1.280,00
SBWXXX700046	Manure and salt spreader	Hydraulic opening	400 l	40 hp	74 kg	Item	1.340,00
SBWXXX700056	Manure and salt spreader	Hydraulic opening	500 l	40 hp	74 kg	Item	1.390,00

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Backhoe buckets

Technical details

- » For removing, transporting and dumping soil or other bulk materials
- » Extremely robust and sturdy design
- » Incl. mounting and transport lug
- » Hardened tooth system
- » Base and side plates made from highly wear-resistant steel HB 450



Excavator class 0.5 - 1.8 t

TL1 - MS01SY Bolted teeth

Article number	Width	Teeth	Capacity	Weight	Unit	€ net
TFLBAG010030	300 mm	0	0.017 m³	35 kg	Item	320,00
TFLBAG010031	300 mm	3	0.017 m³	49 kg	Item	400,00
TFLBAG010040	400 mm	0	0.024 m³	40 kg	Item	360,00
TFLBAG010041	400 mm	3	0.024 m³	54 kg	Item	450,00
TFLBAG010050	500 mm	0	0.030 m³	45 kg	Item	400,00
TFLBAG010051	500 mm	4	0.030 m³	60 kg	Item	530,00
TFLBAG010060	600 mm	0	0.037 m³	50 kg	Item	450,00
TFLBAG010061	600 mm	4	0.037 m³	65 kg	Item	570,00
TFLBAG010070	700 mm	0	0.044 m³	55 kg	Item	490,00
TFLBAG010071	700 mm	5	0.044 m³	71 kg	Item	640,00

Excavator class 2.0 - 2.5 t

TL2 - MS03SY Bolted teeth

Article number	Width	Teeth	Capacity	Weight	Unit	€ net
TFLBAG020030	300 mm	0	0.021 m³	42 kg	Item	380,00
TFLBAG020031	300 mm	3	0.021 m³	61 kg	Item	470,00
TFLBAG020040	400 mm	0	0.028 m³	49 kg	Item	440,00
TFLBAG020041	400 mm	3	0.028 m³	68 kg	Item	530,00
TFLBAG020050	500 mm	0	0.035 m³	56 kg	Item	500,00
TFLBAG020051	500 mm	4	0.035 m³	76 kg	Item	620,00
TFLBAG020060	600 mm	0	0.042 m³	63 kg	Item	570,00
TFLBAG020061	600 mm	4	0.042 m³	83 kg	Item	690,00
TFLBAG020070	700 mm	0	0.049 m³	70 kg	Item	630,00
TFLBAG020071	700 mm	5	0.049 m³	91 kg	Item	780,00

Excavator class 2.6 - 3.5 t

TL3 - MS03SY Bolted teeth

Article number	Width	Teeth	Capacity	Weight	Unit	€ net
TFLBAG030030	300 mm	0	0.035 m³	63 kg	Item	430,00
TFLBAG030031	300 mm	3	0.035 m³	67 kg	Item	550,00
TFLBAG030040	400 mm	0	0.048 m³	72 kg	Item	490,00
TFLBAG030041	400 mm	3	0.048 m³	76 kg	Item	610,00
TFLBAG030050	500 mm	0	0.061 m³	81 kg	Item	560,00
TFLBAG030051	500 mm	4	0.061 m³	86 kg	Item	720,00
TFLBAG030060	600 mm	0	0.074 m³	91 kg	Item	620,00
TFLBAG030061	600 mm	4	0.074 m³	96 kg	Item	780,00
TFLBAG030070	700 mm	0	0.087 m³	100 kg	Item	690,00
TFLBAG030071	700 mm	5	0.087 m³	106 kg	Item	890,00
TFLBAG030080	800 mm	0	0.100 m³	109 kg	Item	750,00
TFLBAG030081	800 mm	5	0.100 m³	115 kg	Item	950,00

Excavator class 3.6 - 4.9 t

TL4 - MS03SY Bolted teeth

Article number	Width	Teeth	Capacity	Weight	Unit	€ net
TFLBAG040030	300 mm	0	0.046 m³	83 kg	Item	520,00
TFLBAG040031	300 mm	3	0.046 m³	87 kg	Item	640,00
TFLBAG040040	400 mm	0	0.062 m³	95 kg	Item	590,00
TFLBAG040041	400 mm	3	0.062 m³	99 kg	Item	710,00
TFLBAG040050	500 mm	0	0.078 m³	107 kg	Item	670,00
TFLBAG040051	500 mm	4	0.078 m³	112 kg	Item	830,00
TFLBAG040060	600 mm	0	0.094 m³	119 kg	Item	740,00
TFLBAG040061	600 mm	4	0.094 m³	124 kg	Item	900,00
TFLBAG040070	700 mm	0	0.110 m³	131 kg	Item	820,00
TFLBAG040071	700 mm	5	0.110 m³	137 kg	Item	1.020,00
TFLBAG040080	800 mm	0	0.124 m³	143 kg	Item	890,00
TFLBAG040081	800 mm	5	0.124 m³	149 kg	Item	1.090,00

Excavator class 5.1 - 6.0 t

TL5 - MS03SY Bolted teeth

Article number	Width	Teeth	Capacity	Weight	Unit	€ net
TFLBAG050030	300 mm	0	0.064 m³	95 kg	Item	560,00
TFLBAG050031	300 mm	2	0.064 m³	98 kg	Item	640,00
TFLBAG050040	400 mm	0	0.087 m³	108 kg	Item	640,00
TFLBAG050041	400 mm	3	0.087 m³	113 kg	Item	750,00
TFLBAG050050	500 mm	0	0.110 m³	121 kg	Item	720,00
TFLBAG050051	500 mm	4	0.110 m³	128 kg	Item	870,00
TFLBAG050060	600 mm	0	0.133 m³	134 kg	Item	790,00
TFLBAG050061	600 mm	4	0.133 m³	140 kg	Item	940,00
TFLBAG050070	700 mm	0	0.156 m³	146 kg	Item	860,00
TFLBAG050071	700 mm	5	0.156 m³	155 kg	Item	1.050,00
TFLBAG050080	800 mm	0	0.179 m³	159 kg	Item	940,00
TFLBAG050081	800 mm	5	0.179 m³	168 kg	Item	1.130,00
TFLBAG050090	900 mm	0	0.202 m³	172 kg	Item	1.020,00
TFLBAG050091	900 mm	6	0.202 m³	182 kg	Item	1.240,00
TFLBAG050100	100 mm	0	0.224 m³	185 kg	Item	1.090,00
TFLBAG050101	100 mm	6	0.224 m³	195 kg	Item	1.320,00

Change of standard mounting – surcharge

Article number	Excavator class	
BAGXXX000000	0.5 - 5.0 t	On request
BAGXXX000005	5.1 - 10.0 t	On request
BAGXXX000010	from 10.1 t	On request



Shown here with teeth

Excavator class 6.1 - 8.0 t

TL8 - MS08SY

Welded teeth

Article number	Width	Teeth	Capacity	Weight	Unit	€ net
TFLBAG080030	300 mm	0	0.097 m³	170 kg	Item	1.110,00
TFLBAG080031	300 mm	3	0.097 m³	175 kg	Item	1.250,00
TFLBAG080040	400 mm	0	0.133 m³	192 kg	Item	1.250,00
TFLBAG080041	400 mm	3	0.133 m³	197 kg	Item	1.390,00
TFLBAG080050	500 mm	0	0.169 m³	214 kg	Item	1.390,00
TFLBAG080051	500 mm	4	0.169 m³	221 kg	Item	1.580,00
TFLBAG080060	600 mm	0	0.205 m³	236 kg	Item	1.530,00
TFLBAG080061	600 mm	4	0.205 m³	243 kg	Item	1.720,00
TFLBAG080070	700 mm	0	0.241 m³	259 kg	Item	1.680,00
TFLBAG080071	700 mm	5	0.241 m³	267 kg	Item	1.920,00
TFLBAG080080	800 mm	0	0.277 m³	281 kg	Item	1.820,00
TFLBAG080081	800 mm	5	0.277 m³	289 kg	Item	2.060,00
TFLBAG080090	900 mm	0	0.313 m³	303 kg	Item	1.970,00
TFLBAG080091	900 mm	6	0.313 m³	313 kg	Item	2.250,00
TFLBAG080100	1000 mm	0	0.350 m³	325 kg	Item	2.110,00
TFLBAG080101	1000 mm	6	0.350 m³	335 kg	Item	2.390,00

Excavator class 8.1 - 10.0 t

TL10 - MS08SY

Welded teeth

Article number	Width	Teeth	Capacity	Weight	Unit	€ net
TFLBAG100040	400 mm	0	0.156 m³	247 kg	Item	1.370,00
TFLBAG100041	400 mm	3	0.156 m³	268 kg	Item	1.510,00
TFLBAG100050	500 mm	0	0.201 m³	276 kg	Item	1.540,00
TFLBAG100051	500 mm	4	0.201 m³	304 kg	Item	1.720,00
TFLBAG100060	600 mm	0	0.246 m³	305 kg	Item	1.700,00
TFLBAG100061	600 mm	4	0.246 m³	333 kg	Item	1.870,00
TFLBAG100070	700 mm	0	0.291 m³	334 kg	Item	1.860,00
TFLBAG100071	700 mm	5	0.291 m³	369 kg	Item	2.080,00
TFLBAG100080	800 mm	0	0.336 m³	363 kg	Item	2.020,00
TFLBAG100081	800 mm	5	0.336 m³	398 kg	Item	2.240,00
TFLBAG100090	900 mm	0	0.381 m³	392 kg	Item	2.190,00
TFLBAG100091	900 mm	6	0.381 m³	434 kg	Item	2.450,00
TFLBAG100100	1000 mm	0	0.426 m³	421 kg	Item	2.350,00
TFLBAG100101	1000 mm	6	0.426 m³	463 kg	Item	2.620,00

Change of standard mounting – surcharge

Article number	Excavator class	
BAGXXX000000	0.5 - 5.0 t	On request
BAGXXX000005	5.1 - 10.0 t	On request
BAGXXX000010	from 10.1 t	On request

Excavator class 10.0 - 12.0 t

TL12 - MS08SY

Welded teeth

Article number	Width	Teeth	Capacity	Weight	Unit	€ net
TFLBAG120040	400 mm	0	0.212 m³	375 kg	Item	2.090,00
TFLBAG120041	400 mm	3	0.212 m³	396 kg	Item	2.220,00
TFLBAG120050	500 mm	0	0.282 m³	411 kg	Item	2.290,00
TFLBAG120051	500 mm	4	0.282 m³	439 kg	Item	2.470,00
TFLBAG120060	600 mm	0	0.351 m³	446 kg	Item	2.490,00
TFLBAG120061	600 mm	4	0.351 m³	474 kg	Item	2.670,00
TFLBAG120070	700 mm	0	0.421 m³	482 kg	Item	2.680,00
TFLBAG120071	700 mm	5	0.421 m³	517 kg	Item	2.900,00
TFLBAG120080	800 mm	0	0.491 m³	518 kg	Item	2.880,00
TFLBAG120081	800 mm	5	0.491 m³	553 kg	Item	3.110,00
TFLBAG120090	900 mm	0	0.561 m³	554 kg	Item	3.090,00
TFLBAG120091	900 mm	6	0.561 m³	596 kg	Item	3.360,00
TFLBAG120100	1000 mm	0	0.630 m³	589 kg	Item	3.280,00
TFLBAG120101	1000 mm	6	0.630 m³	631 kg	Item	3.550,00
TFLBAG120120	1200 mm	0	0.700 m³	625 kg	Item	3.480,00
TFLBAG120121	1200 mm	7	0.700 m³	674 kg	Item	3.790,00

Excavator class 10.0 - 15.0 t

TL15 - MS10

Welded teeth

Article number	Width	Teeth	Capacity	Weight	Unit	€ net
TFLBAG150040	400 mm	0	0.285 m³	500 kg	Item	2.790,00
TFLBAG150041	400 mm	3	0.285 m³	521 kg	Item	2.920,00
TFLBAG150050	500 mm	0	0.379 m³	547 kg	Item	3.050,00
TFLBAG150051	500 mm	4	0.379 m³	575 kg	Item	3.230,00
TFLBAG150060	600 mm	0	0.474 m³	594 kg	Item	3.310,00
TFLBAG150061	600 mm	4	0.474 m³	622 kg	Item	3.490,00
TFLBAG150070	700 mm	0	0.568 m³	641 kg	Item	3.570,00
TFLBAG150071	700 mm	5	0.568 m³	676 kg	Item	3.790,00
TFLBAG150080	800 mm	0	0.662 m³	689 kg	Item	3.840,00
TFLBAG150081	800 mm	5	0.662 m³	724 kg	Item	4.060,00
TFLBAG150090	900 mm	0	0.756 m³	736 kg	Item	4.110,00
TFLBAG150091	900 mm	6	0.756 m³	778 kg	Item	4.370,00
TFLBAG150100	1000 mm	0	0.851 m³	783 kg	Item	4.360,00
TFLBAG150101	1000 mm	6	0.851 m³	825 kg	Item	4.630,00
TFLBAG150120	1200 mm	0	0.945 m³	830 kg	Item	4.620,00
TFLBAG150121	1200 mm	7	0.945 m³	879 kg	Item	4.940,00

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Ditch cleaning bucket

Technical details

- » Rigid version
- » For picking up, transporting, lifting and dumping earth and light soils in trench and trough construction
- » For constructing embankments, shoulders and other complex terrain types
- » Incl. back scraper blade
- » Base and side plates made from highly wear-resistant steel HB 450



Excavator class 0.5 - 1.8 t

GRL1 – MS01SY

Article number	Width	Capacity	Weight	Unit	€ net
GRLBAG010080	800 mm	0.043 m³	72 kg	Item	550,00
GRLBAG010100	1000 mm	0.055 m³	85 kg	Item	610,00
GRLBAG010120	1200 mm	0.066 m³	98 kg	Item	680,00

Excavator class 2.6 - 3.5 t

GRL3 – MS03SY

Article number	Width	Capacity	Weight	Unit	€ net
GRLBAG030100	1000 mm	0.100 m³	133 kg	Item	870,00
GRLBAG030120	1200 mm	0.120 m³	153 kg	Item	970,00
GRLBAG030140	1400 mm	0.140 m³	173 kg	Item	1.060,00
GRLBAG030150	1500 mm	0.150 m³	183 kg	Item	1.110,00
GRLBAG030160	1600 mm	0.160 m³	193 kg	Item	1.150,00

Excavator class 5.1 - 6.0 t

GRL5 – MS03SY

Article number	Width	Capacity	Weight	Unit	€ net
GRLBAG050120	1200 mm	0.188 m³	185 kg	Item	1.050,00
GRLBAG050140	1400 mm	0.220 m³	205 kg	Item	1.140,00
GRLBAG050150	1500 mm	0.235 m³	215 kg	Item	1.190,00
GRLBAG050160	1600 mm	0.251 m³	225 kg	Item	1.230,00

Excavator class 6.1 - 8.0 t

GRL8 – MS08SY

Article number	Width	Capacity	Weight	Unit	€ net
GRLBAG080150	1500 mm	0.305 m³	340 kg	Item	1.870,00
GRLBAG080160	1600 mm	0.324 m³	355 kg	Item	1.940,00
GRLBAG080180	1800 mm	0.365 m³	390 kg	Item	2.090,00

Excavator class 10.0 - 12.0 t

GRL12 – MS08SY

Article number	Width	Capacity	Weight	Unit	€ net
GRLBAG120160	1600 mm	0.460 m³	505 kg	Item	2.810,00
GRLBAG120180	1800 mm	0.520 m³	550 kg	Item	3.060,00

Other widths available on request

Change of standard mounting – surcharge

Article number	Excavator class	
BAGXXX000000	0.5 - 5.0 t	On request
BAGXXX000005	5.1 - 10.0 t	On request
BAGXXX000010	from 10.1 t	On request

Screening bucket with cross bars

Technical details

- » Robust construction
- » Incl. mounting and transport lug
- » Hardened tooth system
- » Version made from highly wear-resistant steel HB 450



Change of standard mounting – surcharge

Article number	Excavator class	
BAGXXX000000	0.5 - 5.0 t	On request
BAGXXX000005	5.1 - 10.0 t	On request
BAGXXX000010	from 10.1 t	On request

Excavator class 0.5 - 1.8 t

SL1 – MS01SY

Article number	Width	Teeth	Capacity	Weight	Unit	€ net
SBLBAG010040	400 mm	0	0.015 m³	51 kg	Item	440,00
SBLBAG010041	400 mm	3	0.015 m³	55 kg	Item	510,00
SBLBAG010060	600 mm	0	0.023 m³	68 kg	Item	530,00
SBLBAG010061	600 mm	4	0.023 m³	73 kg	Item	610,00
SBLBAG010080	800 mm	0	0.031 m³	85 kg	Item	610,00
SBLBAG010081	800 mm	5	0.031 m³	91 kg	Item	710,00

Excavator class 2.6 - 3.5 t

SL3 – MS03SY

Article number	Width	Teeth	Capacity	Weight	Unit	€ net
SBLBAG030050	500 mm	0	0.051 m³	100 kg	Item	750,00
SBLBAG030051	500 mm	4	0.051 m³	105 kg	Item	860,00
SBLBAG030060	600 mm	0	0.062 m³	110 kg	Item	800,00
SBLBAG030061	600 mm	4	0.062 m³	115 kg	Item	910,00
SBLBAG030080	800 mm	0	0.085 m³	130 kg	Item	900,00
SBLBAG030081	800 mm	5	0.085 m³	136 kg	Item	1.030,00

Excavator class 5.1 - 6.0 t

SL5 – MS03SY

Article number	Width	Teeth	Capacity	Weight	Unit	€ net
SBLBAG050080	800 mm	0	0.130 m³	273 kg	Item	1.530,00
SBLBAG050081	800 mm	5	0.130 m³	279 kg	Item	1.720,00
SBLBAG050100	1000 mm	0	0.168 m³	310 kg	Item	1.710,00
SBLBAG050101	1000 mm	6	0.168 m³	318 kg	Item	1.920,00

Other widths available on request.

Screening buckets with lattice bars

Technical details

- » Robust construction
- » Incl. mounting and transport lug
- » Hardened tooth system
- » Version made from highly wear-resistant steel HB 450
- » Including screw-on blade for version without teeth



Change of standard mounting – surcharge

Article number	Excavator class	
BAGXXX000000	0.5 - 5.0 t	On request
BAGXXX000005	5.1 - 10.0 t	On request
BAGXXX000010	from 10.1 t	On request

Excavator class 6.1 - 8.0 t

SL8 – MS08SY

Article number	Width	Teeth	Capacity	Weight	Unit	€ net
SBLBAG080080	800 mm	0	0.195 m³	305 kg	Item	1.800,00
SBLBAG080081	800 mm	5	0.195 m³	314 kg	Item	2.040,00
SBLBAG080100	1000 mm	0	0.255 m³	350 kg	Item	2.070,00
SBLBAG080101	1000 mm	6	0.255 m³	360 kg	Item	2.350,00
SBLBAG080120	1200 mm	0	0.315 m³	395 kg	Item	2.330,00
SBLBAG080121	1200 mm	7	0.315 m³	407 kg	Item	2.660,00

Excavator class 8.1 - 10 t

SL10 – MS08SY

Article number	Width	Teeth	Capacity	Weight	Unit	€ net
SBLBAG100100	1000 mm	0	0.330 m³	450 kg	Item	2.340,00
SBLBAG100101	1000 mm	6	0.330 m³	492 kg	Item	2.620,00
SBLBAG100120	1200 mm	0	0.400 m³	510 kg	Item	2.650,00
SBLBAG100121	1200 mm	7	0.400 m³	559 kg	Item	2.980,00

Excavator class 10.0 - 15.0 t

SL15 – MS10

Article number	Width	Teeth	Capacity	Weight	Unit	€ net
SBLBAG150100	1000 mm	0	0.400 m³	600 kg	Item	2.840,00
SBLBAG150101	1000 mm	6	0.400 m³	642 kg	Item	3.120,00
SBLBAG150120	1200 mm	0	0.485 m³	675 kg	Item	3.190,00
SBLBAG150121	1200 mm	7	0.485 m³	724 kg	Item	3.520,00

Other widths available on request.



Sorting grabs

Technical details

- » 360° endless rotation motor
- » Operating pressure: 320 bar
- » High clamping force with oversized hydraulic cylinder
- » Bolted highly wear-resistant blades
- » Incl. mounting

Features

- » Robust and compact design
- » Maintenance-friendly



Shown here with MS08

Excavator class 1.5 - 3.5 t – SG 2

Article number	Opening width	Shell width	Rotary motor	Mounting	Unit	€ net
SGFBAG020000	880 mm	400 mm	With	MS01	Item	3.940,00
SGFBAG020001	880 mm	400 mm	Without	MS01	Item	2.000,00
SGFBAG020002	880 mm	400 mm	With	MS03	Item	4.040,00
SGFBAG020003	880 mm	400 mm	Without	MS03	Item	2.100,00

Excavator class: 3.5 - 6.0 t – SG 4

Article number	Opening width	Shell width	Rotary motor	Mounting	Unit	€ net
SGFBAG040000	1364 mm	500 mm	With	MS03	Item	5.300,00
SGFBAG040001	1364 mm	500 mm	Without	MS03	Item	3.700,00
SGFBAG040002	1364 mm	500 mm	With	MS08	Item	5.510,00
SGFBAG040003	1364 mm	500 mm	Without	MS08	Item	3.910,00

Excavator class: 6.1 - 10.0 t – SG 8

Article number	Opening width	Shell width	Rotary motor	Mounting	Unit	€ net
SGFBAG080000	1500 mm	500 mm	With	MS08	Item	8.930,00
SGFBAG080001	1500 mm	500 mm	Without	MS08	Item	5.800,00

Excavator class: 10.0 - 15.0 t – SG 12

Article number	Opening width	Shell width	Rotary motor	Mounting	Unit	€ net
SGFBAG120000	1664 mm	800 mm	With	MS10	Item	10.500,00
SGFBAG120001	1664 mm	800 mm	Without	MS10	Item	7.270,00

»Combi RZ 185« grapple

Technical details

- » 360° endless rotation motor
- » Operating pressure: 320 bar
- » Opening width: 1850 mm



Article number	Version	Mounting	Unit	€ net
RZXBAG185000	With rotary motor	MS03	Item	4.250,00
RZXBAG185005	Without rotary motor	MS03	Item	2.470,00
RZXBAG185010	With rotary motor	MS08	Item	5.040,00
RZXBAG185015	Without rotary motor	MS08	Item	2.680,00

Change of standard mounting – surcharge

Article number	Excavator class	
BAGXXX000000	0.5 - 5.0 t	On request
BAGXXX000005	5.1 - 10.0 t	On request
BAGXXX000010	from 10.1 t	On request



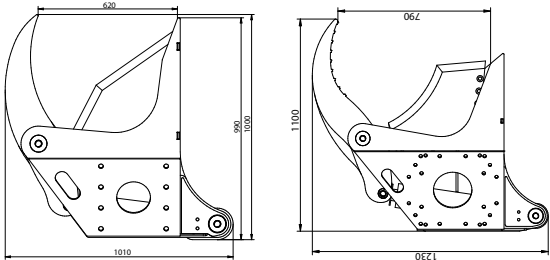
◀ Watch video

»Krokodil-PLUS« felling head

Splinter-free cutting guaranteed – the »Krokodil-Plus« felling head is an effective tool for cutting branches and trees. It ensures fast felling of small trees, shrubs or plantations. The versatile machine can be used on uneven terrain, inclines, marshland as well as for landscaping and agricultural applications, making it an indispensable all-rounder for gardeners, farmers and contractors.

Technical details

- » Attachment to excavator
- » Different mountings available
- » Required oil pressure: min. 240 bar
- » Required oil volume: 40 - 100 l/min
- » Made from highly wear-resistant steel HB 500



»Krokodil-PLUS« felling head

Article number	Max. branch thickness (softwood)	Opening width	Excavator class	Weight	Unit	€ net
FGRFLM100200	200 mm	620 mm	1.5 - 3.5 t	200 kg	Item	4.430,00
FGRFLM100300	300 mm	820 mm	4.0 - 8.0 t	320 kg	Item	5.410,00
FGRFLM100500	500 mm	1360 mm	10.0 - 12.0 t	950 kg	Item	11.310,00

Mountings

Article number	Description	Suitable for felling head	Unit	€ net
FGRFLM901100	Excavator mounting MS 03	200/300	Item	390,00
FGRFLM901150	Excavator mounting MS 08	300	Item	440,00
FGRFLM901170	Excavator mounting MS 10	500	Item	950,00
FGRFLM901200	Excavator mounting MS 10	300	Item	820,00

Change of standard mounting – surcharge

Article number	Excavator class	
BAGXXX000000	0.5 - 5.0 t	On request
BAGXXX000005	5.1 - 10.0 t	On request
BAGXXX000010	from 10.1 t	On request

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Pruning shear head for branch thickness 150 mm

- » For detailed technical data see page 118
- » Changes to the standard mounting possible for an additional charge



Article number	Description	Mounting	Unit	€ net
ASHBAG000010	Pruning shear head	MS03	Item	8.090,00
ASHBAG000015	Pruning shear head	MS08	Item	8.240,00

Accessories

Article number	Description	Unit	€ net
ASHFLM900815	Suction device	Item	560,00

Change of standard mounting – surcharge

Article number	Excavator class	
BAGXXX000000	0.5 - 5.0 t	On request
BAGXXX000005	5.1 - 10.0 t	On request
BAGXXX000010	from 10.1 t	On request

Ripper tooth

- » Single unit
- » Highly robust ripper tooth
- » Ideal for hard and stony ground



Shown here with MS01

Article number	Mounting	Excavator class	Unit	€ net
RSZBAG000005	MS01	1.5 - 3.5 t	Item	510,00
RSZBAG000010	MS03	3.5 - 6.0 t	Item	720,00
RSZBAG000015	MS08	7.0 - 10.0 t	Item	1.140,00
RSZBAG000020	MS10	10.0 - 13.0 t	Item	1.980,00

Change of standard mounting – surcharge

Article number	Excavator class	
BAGXXX000000	0.5 - 5.0 t	On request
BAGXXX000005	5.1 - 10.0 t	On request
BAGXXX000010	from 10.1 t	On request

Root rake

Technical details

- » For clearing, sorting and loading roots and undergrowth
- » 4 tines made from highly wear-resistant steel HB 450
- » Crossbar for reinforcement



Article number	Excavator class	Width	Mounting	Unit	€ net
RODBAG000000	0.3 - 2.0 t	600 mm	MS01	Item	550,00
RODBAG000005	1.5 - 4.5 t	800 mm	MS03	Item	890,00
RODBAG000010	6.0 - 10.0 t	1000 mm	MS08	Item	1.730,00

Root remover

Technical details

- » Special design
- » Blade and plate made from highly wear-resistant steel HB 500
- » Available with individual mounting



Article number	Excavator class	Mounting	Unit	€ net
WSLBAG000000	0.3 - 2.0 t	MS01	Item	300,00
WSLBAG000005	1.5 - 6.0 t	MS03	Item	410,00
WSLBAG000010	6.0 - 10.0 t	MS08	Item	830,00

Pallet forks

Technical details

- » For lifting loads
- » Slide rail milled from one piece



Excavator class 3.0 - 6.0 t

Article number	Mounting	Width	Tines	Tines L x W x H	Weight	Load capacity	Unit	€ net
STGBAG000000	MS03	1200 mm	FEM 2A	1200 x 100 x 40 mm	187 kg	2.0 t	Item	900,00
STGBAG000010	MS03	1500 mm	FEM 2A	1200 x 100 x 40 mm	220 kg	2.0 t	Item	1.000,00

Excavator class 7.0 - 10.0 t

Article number	Mounting	Width	Tines	Tines L x W x H	Weight	Load capacity	Unit	€ net
STGBAG000005	MS08	1500 mm	FEM 3A	1200 x 125 x 50 mm	217 kg	3.5 t	Item	1.550,00
STGBAG000012	MS08	1500 mm	FEM 2A	1200 x 100 x 40 mm	198 kg	2.5 t	Item	1.100,00

Weld-on frames, loose

Article number	System	Excavator class	Unit	€ net
BAVFLI200416	MS01	0.7 - 2.0 t	Item	42,50
BAVFLI200424	MS01 with transport hook	0.7 - 2.0 t	Item	42,50
BAVFLI200410	MS01 Symlock / with transport hook	0.7 - 2.0 t	Item	125,00
BAVFLI200412	MS03	1.5 - 5.0 t	Item	65,00
BAVFLI200422	MS03 with transport hook	1.5 - 5.0 t	Item	65,00
BAVFLI200400	MS03 Symlock / with transport hook	1.5 - 5.0 t	Item	170,00
BAVFLI200414	MS08	5.0 - 12.0 t	Item	125,00
BAVFLI200423	MS08 with transport hook	5.0 - 12.0 t	Item	125,00
BAVFLI200403	MS08 Symlock / with transport hook	5.0 - 12.0 t	Item	275,00
BAVFLI200421	MS10 with transport hook	10.0 - 19.0 t	Item	620,00
BAVFLI000122	MS21	19.0 - 24.0 t	Item	870,00
BAVFLI000124	MS25	26.0 - 40.0 t	Item	1.010,00
BAVFLI000128	Atlas T620	10.0 - 22.0 t	Item	620,00
BAVFLI000127	Gehl		Item	150,00

Article number	System	Excavator class	Unit	€ net
BAVFLI000100	CW 05	0 - 3.5 t	Item	110,00
BAVFLI000110	CW 10	3.5 - 10.5 t	Item	260,00
BAVFLI000109	CW 20	7.5 - 15.0 t	Item	470,00
BAVFLI000123	CW 30	15.0 - 25.0 t	Item	530,00
BAVFLI000126	CW 40	20.0 - 30.0 t	Item	580,00
BAVFLI000130	Liebherr SW 33	8.0 - 22.0 t	Item	450,00
BAVFLI000135	Liebherr SW 48	14.7 - 30.0 t	Item	500,00
BAVFLI000105	Martin M02	0 - 1.8 t	Item	110,00
BAVFLI000107	Martin M03	1.8 - 3.5 t	Item	160,00
BAVFLI000113	Martin M10	3.5 - 10.0 t	Item	260,00
BAVFLI000104	Volvo S40	2.0 - 6.0 t	Item	160,00
BAVFLI000116	Volvo S45	5.0 - 12.0 t	Item	210,00
BAVFLI000132	Volvo S50	5.0 - 12.0 t	Item	470,00
BAVFLI000131	Volvo S60	12.0 - 20.0 t	Item	530,00
BAVFLI000133	Volvo S70	18.0 - 33.0 t	Item	790,00
BAVFLI000134	Volvo S80	30.0 - 43.0 t	Item	890,00
BAVFLI000129	Schaeff-Terex HR 16	1.8 - 3.5 t	Item	180,00



Soil drill with hydraulic drive

Technical details

- » Suitable for drill Ø up to 300 mm
- » Required oil volume: approx. 40 l/min



Article number	Version	Excavator class	Unit	€ net
ERHBAG000000	With MS 01 mounting, without drill	1.5 - 3.5 t	Item	2.580,00
ERHBAG000005	With MS 03 mounting, without drill	3.0 - 6.0 t	Item	3.340,00

Accessories

Article number	Description	Diameter	Unit	€ net
AZEJFM000007	Drill	150 mm	Item	340,00
AZEJFM000000	Drill	200 mm	Item	370,00
AZEJFM000001	Drill	300 mm	Item	470,00

Concrete mixing bucket

Technical details

Watch video ▶



- » Max. oil volume: 75 l/min
- » Max. oil pressure: 180 bar
- » Electro-hydraulic switching valve for discharge or filling opening, switchable via 12 V control panel
- » Hydraulic overload protection via double shock valve
- » 2 double-acting connections and 1 leakage oil connection required
- » Chain drives with mechanical chain tensioners

Features



- » Hot-dip galvanised filling opening with serrated flat steel for easy opening of cement bags
- » Highly wear-resistant scraper rail
- » Reinforcements on bucket body



Accessories

Article number	Description	Diameter	Unit	€ net
MSSFLM900100	Surcharge for 2-way switching valve		Item	760,00



»BIG« mulcher

Technical details

- » 30 l/min required
- » Usable motor speed: max. 3000 rpm
- » incl. Y-blades
- » Rotor: Ø 159 x 8 mm
- » Trailing roller: Ø 133 x 3 mm
- » Number of belts: 3



Article number	Working width	Mounting	Flail	Weight, approx.	Unit	€ net
MULBAG000001	800 mm	MS01	9		Item	4.850,00
MULBAG000002	1000 mm	MS01	9		Item	4.960,00
MULBAG000003	1200 mm	MS01	12		Item	5.080,00
MULBAG000004	800 mm	MS03	9		Item	4.960,00
MULBAG000005	1000 mm	MS03	9		Item	5.060,00
MULBAG000006	1200 mm	MS03	12		Item	5.190,00
MULBAG000014	800 mm	MS08	9		Item	5.060,00
MULBAG000015	1000 mm	MS08	9		Item	5.170,00
MULBAG000016	1200 mm	MS08	12		Item	5.290,00

»Löwe« sweeper

- » For detailed technical data see page 30
- » Changes to the standard mounting possible for an additional charge



Article number	Working width	Mounting	Unit	€ net
KEBBAG000020	1500 mm	MS03	Item	2.310,00
KEBBAG000025	1500 mm	MS08	Item	2.540,00
KEBBAG000000	2000 mm	MS03	Item	2.760,00
KEBBAG000005	2000 mm	MS08	Item	2.870,00
KEBBAG000010	2500 mm	MS03	Item	2.890,00
KEBBAG000015	2500 mm	MS08	Item	3.200,00

»Gorilla« sweeper machine

- » Changes to the standard mounting possible for an additional charge

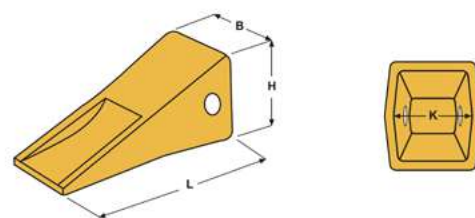


Article number	Working width	Mounting	Unit	€ net
KEHBAG000000	1350 mm	MS08	Item	4.730,00
KEHBAG000005	1550 mm	MS08	Item	5.040,00
KEHBAG000010	1850 mm	MS08	Item	5.360,00

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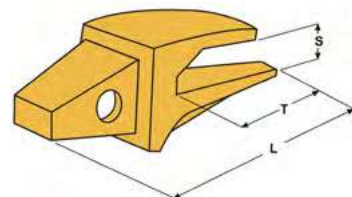


Teeth – Caterpillar type



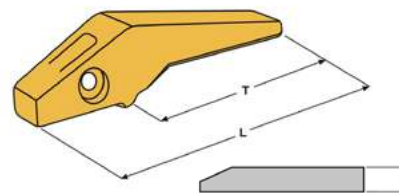
Article number	Type	Size	L	B	H	K	Weight	Adapter	Safety bolt	Ring	Unit	€ net
BAVATE201014	E 350 C	J 200	148 mm	55 mm	63 mm	40 mm	1.2 kg	E310/320	E370	E380	Item	10,50
BAVATE201018	E 352 C	J 250	193 mm	65 mm	85 mm	55 mm	2.8 kg				Item	15,00
BAVATE201022	E 353 C	J 300	245 mm	92 mm	104 mm	67 mm	5.3 kg	E 323	E 373	E 381	Item	21,00
BAVATE201024	E 354 C	J 350	271 mm	105 mm	121 mm	75 mm	7.5 kg	E 324	E 374	E 382	Item	27,10

Weld-on tooth holders – Caterpillar type for excavators



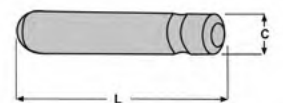
Article number	Type	Size	L	T	S	Weight	Tensile strength	Excavator class	Unit	€ net
BAVATE201013	E 320	J 200	180 mm	100 mm	22 mm	1.6 kg	6000 kg	4.0 - 6.0 t	Item	12,00
BAVATE201017	E 322	J 250	255 mm	152 mm	27 mm	3.8 kg	10000 kg	11.0 - 15.0 t	Item	19,50
BAVATE201021	E 323	J 300	304 mm	183 mm	33 mm	6.7 kg	13000 kg	16.0 - 20.0 t	Item	33,50
BAVATE201027	E 324	J 350	345 mm	206 mm	43 mm	8.5 kg	16000 kg	21.0 - 23.0 t	Item	42,50

Weld-on tooth holders – Caterpillar type for loaders



Article number	Type	Size	L	T	S	Weight	Tensile strength	Unit	€ net
BAVATE201047	E 310	J 200	233 mm	138 mm	15 - 20 mm	1.9 kg	6000 kg	Item	14,00
BAVATE201048	E 311	J 250	340 mm	230 mm	20 - 30 mm	5.3 kg	10000 kg	Item	28,00
BAVATE201049	E 312	J 300	355 mm	235 mm	25 - 35 mm	7.7 kg	13000 kg	Item	40,00
BAVATE201050	E 313	J 350	425 mm	286 mm	35 - 40 mm	14.0 kg	16000 kg	Item	69,00

Bolts for teeth – Caterpillar type



Article number	Type	Size	L	C	For tooth holder type	Unit	€ net
BAVATE201015	E 370	J 200	57 mm	11 mm	E 310 - E 320	Item	2,50
BAVATE201019	E 372	J 250	77 mm	14 mm	E 303 - E 311 - E 322	Item	3,00
BAVATE201023	E 373	J 300	92 mm	14 mm	E 304 - E 312 - E 323	Item	3,50
BAVATE201025	E 374	J 350	105 mm	19 mm	E 313 - E 324	Item	5,50

Rings for teeth – Caterpillar type



Article number	Type	Size	C	Unit	€ net
BAVATE201016	E 370	J 200	11 mm	Item	3,00
BAVATE201020	E 372	J 225 / 250 / 300	14 mm	Item	-
BAVATE201026	E 374	J 350	19 mm	Item	-

FARM LOADER



14

Farm loader 2527 200

13



Farm loader »2527«

Big power with a small footprint



Easy maintenance

Very easy to maintain thanks to easy opening of the cabin and bonnet



Optimal visibility

of the top of the attachment holder for improved usability

Euronorm mounting

with hydraulic quick coupler for ultra-fast coupling



Exceptional stability

thanks to engine's low centre of gravity



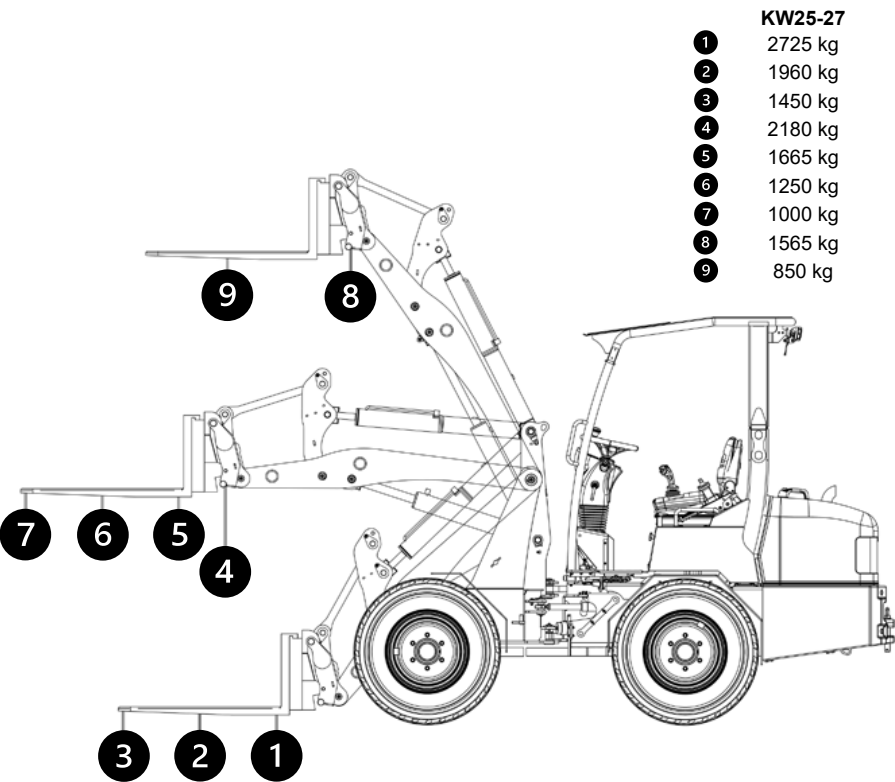
Planetary axles

in the drive train with optional 100% lock

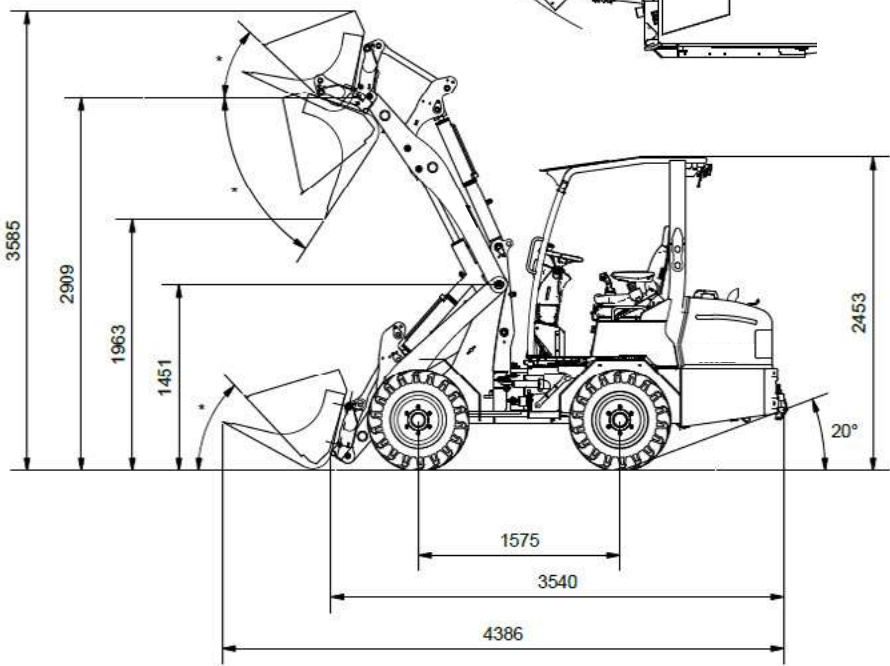
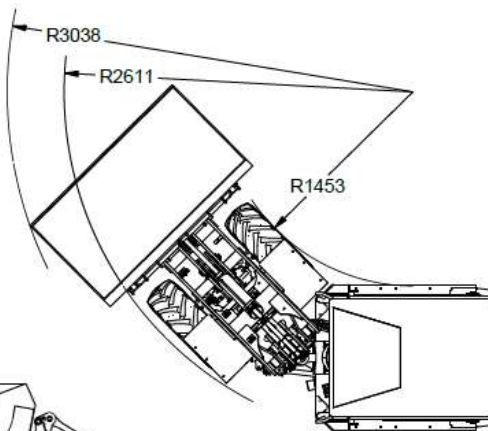


View the »Fliegl« farm loader in our shop.

SPECIFICATIONS



	KW25-27
1	2725 kg
2	1960 kg
3	1450 kg
4	2180 kg
5	1665 kg
6	1250 kg
7	1000 kg
8	1565 kg
9	850 kg



»Fliegl« farm loader 2527

with Euronorm mounting

Standard equipment

- Cabin suspension
- Pressure-free return
- 5 headlights, mounted on the loader (1 headlight on the boom for optimal visibility of the attachment, 4 headlights on the cabin)
- Euronorm mounting with hydraulic quick coupler
- Floating position for lift cylinder
- Mechanically suspended seat
- Main battery disconnect switch

Highlights

- Made in Germany
- Quick and easy commissioning of the machine
- High breakout force
- All components from renowned manufacturers
- Low centre of gravity of the engine ensures high stability
- Very maintenance-friendly: cabin and bonnet are easy to tilt or open
- Pto axles in the drive train with optional 100% lock
- Good visibility of the top of the attachment holder

Drive

Type	Hydrostatic all-wheel drive
Transmission	Automated control
Differential	Limited slip (LS)
Final drive	8-tonne pto axles
Tractive force	21,500 N
Drive	8-tonne axles (Comer F068)
Traction hydraulics	111 l/min (350 bar)
Working hydraulics	51 l/min (190 bar)
Parking brake	Drum brake

Engine

Engine	Yanmar 3TNV88C-DYEM (stage V)
Cylinders	3
Engine output	37 hp / 27 kW
Type	Diesel with DPF
Fuel tank capacity	44 l
Hydraulic tank capacity	38 l

Type

Operating weight	2500 kg
Lifting capacity	1850 kg
Tipping load	2000 kg

Dimensions and speed

Lift height	2900 mm
Clearance height	2450 mm
Width with standard wheels	1136 mm
Standard wheels	31x15 5-15
Driving speed, low	0 - 8 km/h
Driving speed, high	0 - 20 km/h

Optional accessories

2 mirrors (cabin)	HOFFLI000120
100% lock on the front axle	HOFFLI000115
Additional 4th function for mechanically operated valve	HOFFLI000100
3rd and 4th functions electrically operated via push buttons on the joystick instead of 1x mechanical valve	HOFFLI000105
Acceptance (traffic lighting, mirrors, work lights)	HOFFLI000140
Folding roof suitable for 2527	HOFFLI000150
Beacon light 120	HOFFLI000135
Trailer hitch K50	HOFFLI000145

YEARS
50

1975
2025

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RIGHT NOW.**



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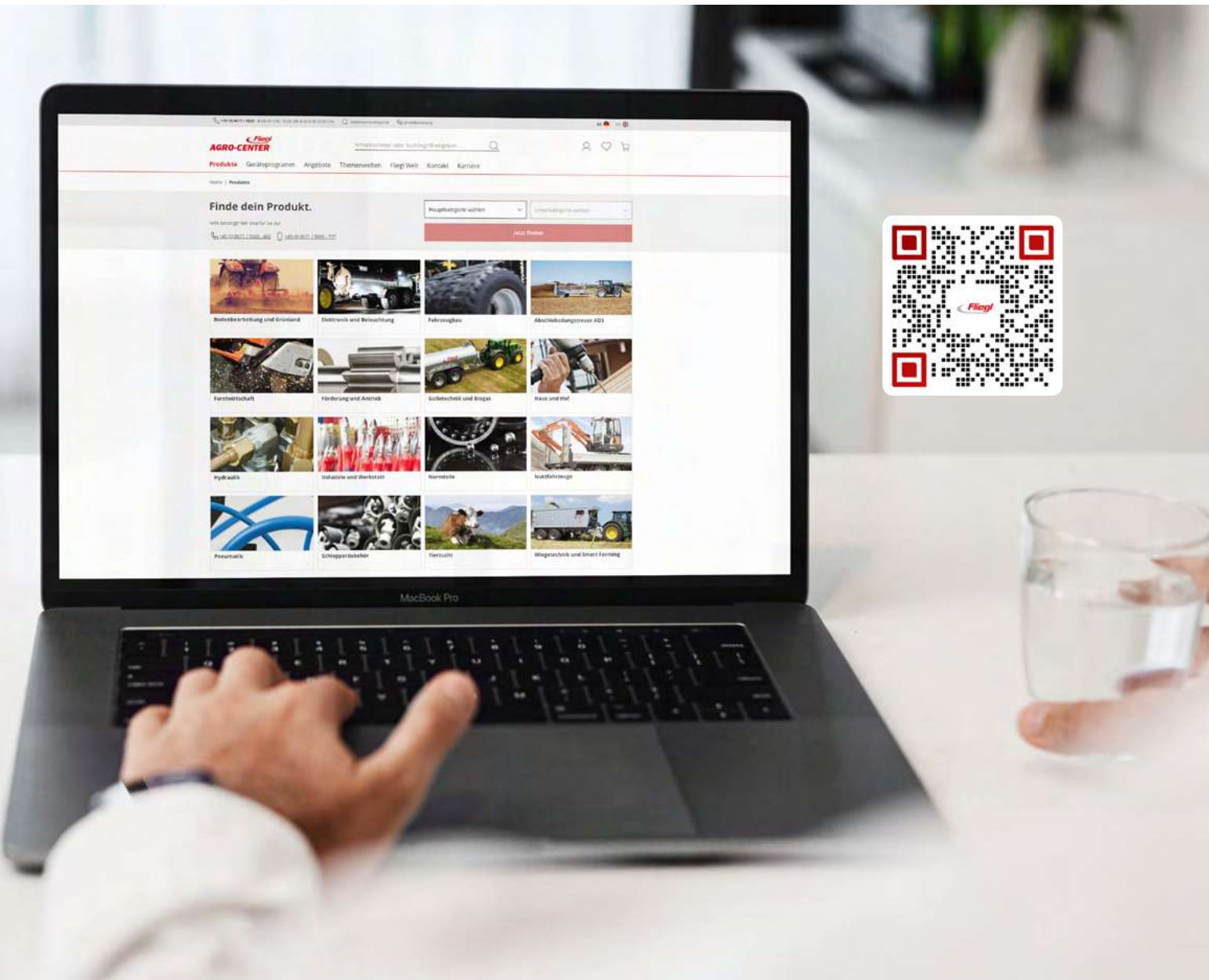
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Dimensions, weights and technical data are subject to change.
Some images show special equipment. 05/2026 EN

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