

MOUNTED PRODUCTS CATALOGUE 2021



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Our Dealers

Our machines are sold in the UK by our network of dedicated Dealers. Visit the contact us page on our website to find your nearest Dealer.

Please Note

All information on equipment and technical data is non-binding. We reserve the right to make changes regarding further development. All prices quoted are recommended retail prices without VAT. In principle, the prices applicable on the day of delivery are charged. Subject to misprints. Our general terms and conditions apply to all deliveries. These can be viewed in the product catalog or on our website: www.kerstenuk.com. Prices are subject to change. When ordering please seek a formal quotation from Kersten UK or an Authorised Kersten Dealer.



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Site Maintenance Requires Experience

Kersten is one of the leading manufacturers of site maintenance equipment in Europe. The range includes attachments for a host of vehicles, from ride on mowers and compact tractors to agricultural tractors, Unimog and single-axle vehicles.

Kersten UK specialise in attachments for compact and sub compact tractors. We bring the expertise and innovations of some of the best equipment brands in Europe to our customers in the UK. It is important to us that everything fits correctly and your experience with the machine is as great as you would expect, so we also provide the linkage and power systems to make sure it all works together. The equipment is sold through our trusted dealer network to ensure you get the best local support for your investment, each of our dealers has fantastic knowledge of our solutions and dedicated sales and workshop team members to ensure you get the best from your machinery.

What Kersten Does

Our Mission

To give every ground care professional the tools to make a better world.

Our Aspirations

We can make our world a cleaner and safer place one ground care professional at a time, by arming them with the tools to make the best job of maintaining their grounds. We take pride in working to become the easiest company to deal with; continually improving our people, our products and our delivery.

Our Products

We strive to deliver the best products for our customers in the areas of weed control, outdoor cleaning, snow and ice management and grass cutting. Our products are sourced from the best industry suppliers and then perfected for the unique demands of our territories.

Our Background

We started importing the Kersten range of sweepers and grounds maintenance equipment from Germany in 2004. The family business is run by Chris Faulkner and involves his two sons, Sean and Douglas, as well as a team of incredible staff. We have the main office in Reading and a satellite office in Scotland. We sell through a network of dedicated Authorised Dealers, to supply the best possible service for our customers.

Warranty

Register your machines for our two year warranty. Available on all the brands we sell.



Kersten manufacture a wide range of site maintenance equipment for weed control, snow clearance, sweeping and mowing. Kersten two wheel tractor attachments are renowned for their high quality and innovative design.



Cerruti are Snow Blower Specialists. We are proud to represent their fantastic range of Snow blowers, which fit to a huge variety of tractors and other vehicles.



Hoaf are a manufacturer of quality infrared weed control solutions. The Thermhit and Weedair range are ideal for managing weeds in urban areas and parks, making the job easy to carry out from the comfort of your tractor.



Matev are renowned for their innovative collection systems, to work in conjunction with their mowers and vacuum systems. Matev also produce front linkages for many different models of Tractor.



The Lehner range of Polaro Spreaders deliver the latest in Winter Management Maintenance technology. These impressive spreaders have extremely small power requirements, making them extremely suitable for use with Electric vehicles and vehicles under 3.5 tonnes.



Faulkner Brothers is our own brand of equipment built here in the UK. Our equipment is made with innovation at it's heart, using the latest technology to maximise productivity and ease of use.



Folger are a specialist manufacturer of front linkage and PTO systems. They have one of the largest ranges of high quality front power systems in the world, allowing your tractor to be much more productive.



Zilli manufacture a fantastic range of professional quality flail mowers to suit a broad spectrum of tractors and out front mowers with superb reliability.

Front Linkages



The rear 3 point linkage has been standard equipment on most compact tractors since the 1960's after it's patent for use on an agricultural tractor by Harry Ferguson in 1926. A rear linkage is ideal for work in the soil, as the tractor is not driving over the task it has just accomplished. However, this same advantage becomes a disadvantage for many hard surface maintenance operations such as sweeping and snow ploughing. In these cases it is important for the implement to go in front of the tractor, so that soil, snow or other material isn't compacted into the surface by the wheels of the tractor - making it harder to remove.

A front linkage also has the advantage of positioning an attachment where you can see it at all times without craning your neck. This is particularly useful in urban environments, where it is important to keep your attention in the direction of motion most of the time to avoid traffic and other obstacles which are far more plentiful than in the field.





Kersten UK offer front linkages and drive systems for many popular tractor models, helping you fit our attachments to your tractor without fuss.

Our front linkages are sourced from Matev and Folger in Germany, allowing us to provide the optimum solution for your tractor and desired attachments. Front linkages want to be as compact as possible, allowing the implement to remain close to the tractor, while making best use of the lift capacity.

We have solutions for many tractor models that allow a front PTO to be fitted without the need to remove a mid mounted deck, so you can change from grass cutting to another operation really easily. A wide range of PTO speeds and directions are available to suit the most common applications.



FKDR Series






The remarkable front linkage kit and attachments from Kersten turn your ride on mower into a perfect year round maintenance tool, with attachments for every season.

To fit:

- Kubota GR 1600 Series
- Kubota GR 2120 Series
- John Deere X300 Series
- John Deere X500 Series
- Iseki SXG 216



WKB H WEEDBRUSH FITTED TO A JOHN DEERE X590

	FKDR 		LBV HO-Series 		
	KM 37-Series 		TWB FD-Series 		
	WKB H-Series 				
	SCHN FK-Series 				
	SLDST H-Series 				

Ride-on Mowers are a really convenient tool carrier. Most contractors and sites have at least one that is being under utilised for much of the year when the grass isn't growing.

Kersten have come up with a range of attachments that keep your mower active all year long. They are designed with their own integrated hydraulic kit, meaning you don't need anything else to power them - just your engine. The linkage gives you lift/lower/angling and power to the attachment, all operated from the seat. The hydraulic drive minimises the reliance on belts and other wearing items, so the attachments are extremely reliable and backed up with our commercial 2 year warranty.

FK-FKDR-Series Linkage



Specification
FKDR / HYDR
Front linkage kit with hydraulic operation and drive
<ul style="list-style-type: none"> Hydraulic lift and lower Hydraulic angling left and right Hydraulic tank with control valves and 1/2" hydraulic couplings (1 double acting valve + 1 double acting with flouting position and motor drive with variable speed control) Supplied with male quick attachment "A" frame to suit Kersten FKDR sweepers, snow ploughs, WeedBrush, wide area brush, Hoaf Weed burners and spreaders.

The FKDR-HYDR front linkage kit for ride-on mowers provides a hydraulic power supply, which can be used to power attachments on a Ride on Mower. The kit consists of a hydraulic pump driven from the ride-on mower engine. This is usually integrated in the FKDR mounting frame.

An oil reservoir, a valve set to control the oil services is mounted on the chassis of the mower within reach of the machine operator. The front linkage has a quick attach A frame which remain permanently attached to the front of the mower. The attachments mount on to the front linkage. They may be lifted, lowered and angled from the seat.

Model Number	Price (£)	Fits to:
FKDR-HYDR-KUGR1600	2150	Kubota GR1600, GR1600-II
FKDR-HYDR-KUGR2120	2150	Kubota GR2100, GR2120, GR2120S
FKDR-HYDR-JDX300	2150	John Deere X300
FKDR-HYDR-JDX500	2150	John Deere X500
FKDR-HYDR-ISSXG216	2150	Iseki SSG216



SWEEPER FITTED TO KUBOTA GR2100

FK-FKDR-Series Sweeper



Specification

- 37cm Diameter
- Hydraulically driven
- Including 5 row poly sweeper brush
- 2 height adjustable Wheels 135 x 40 mm
- Hydraulic quick coupling
- Suitable for mounting on the Kersten FKDR front coupling triangle only

The KM 37 Series for the FKDR Linkage is a versatile sweeper with big performance in our lightest weight, strong compact chassis. Optional accessories include a manual opening front collector box, gully brushes and front brush guard. When choosing the correct sweeper for your application you should consider the width of the power unit, and horsepower available to power the sweeper and capacity to lift the sweeper, with a full collector if required. It will fit a wide variety of applications, including; John Deere X300 and X500 series, Kubota GR Series and Iseki SXG 216.

Model Number	Price (£)	Description
KM 10037H-FKDR	2150	Front mounted sweeper 100cm
KM 11537H-FKDR	2250	Front mounted sweeper 115cm
KM 12537H-FKDR	2350	Front mounted sweeper 125cm

Accessories:

Part Number	Description	Price (£)
GUSPL 100	Front Brush Guard 100cm	220
GUSPL 115	Front Brush Guard 115cm	235
GUSPL 125	Front Brush Guard 125cm	250
SSB 100K	Collector Box 100cm	695
SSB 115K	Collector Box 115cm	725
SSB 125K	Collector Box 125cm	750
AST 37LR	Garage Stands	190

Part Number	Description	Price (£)
ASM 403237	Mechanical Gully Brush 40cm	695
ASH 403237	Hydraulic Gully Brush 40cm	995
105 425 400	Replacement Gully Brush 40cm	95
100 510 037	Replacement Brush 100cm	305
115 510 037	Replacement Brush 115cm	325
125 510 037	Replacement Brush 125cm	345



KM 10037H-FKDR FITTED TO AN ISEKI SXG216

FK-FKDR-Series Weedbrush



Specification

- Hydraulic Angling
- Hydraulically driven Brush Plate
- Manual Brush adjustment
- Spindle and Caster Height Adjustment
- Weight - 42Kg
- Height Adjustable Debris Guard
- Warranty - 2 year
- 8 Replaceable Versa Brushes

The WKB H is the smallest attachment for power units in the Weedbrush series. With a working width of 400 mm, this weedbrush is suitable for keeping larger areas such as squares, walking routes, bicycle paths and similar areas free of weeds. The FKDR/HYD linkage kit must be purchased in order to fit this weed brush. Hydraulics are supplied with the kit and are powered by the mower engine via a belt. The FKDR Kit is supplied with an integrated control panel to operate the lift/lower mechanism, angling and engage power to the implement. There are 2 levers. One lever controls the angling left and right. The other lever lifts and lowers the linkage. There is a float position on this lever, when engaged—power will be delivered to the weed brush. The FKDR range sport the same robust construction techniques as our pedestrian weed brushes, with CNC folded and welded, heavy gauge steel.

The Weight on the front of the brush allows aggressive clearing of material by increasing the contact pressure, which can be relieved with the castor wheel. Our 8 section 40cm Diameter brush removes engrained dirt, moss and weeds with ease. Using versa brushes to cut and sweep the weeds from the surface. Sweeping height is adjusted by heavy duty gauge wheel—the wheel is adjusted by a spindle for precise positioning of the brush. Suitable for fitting to a wide range of ride on mowers.

Model Number	Price (£)	Description
WKB-H-FKDR	2250	Weedbrush 40cm working width

Accessories:

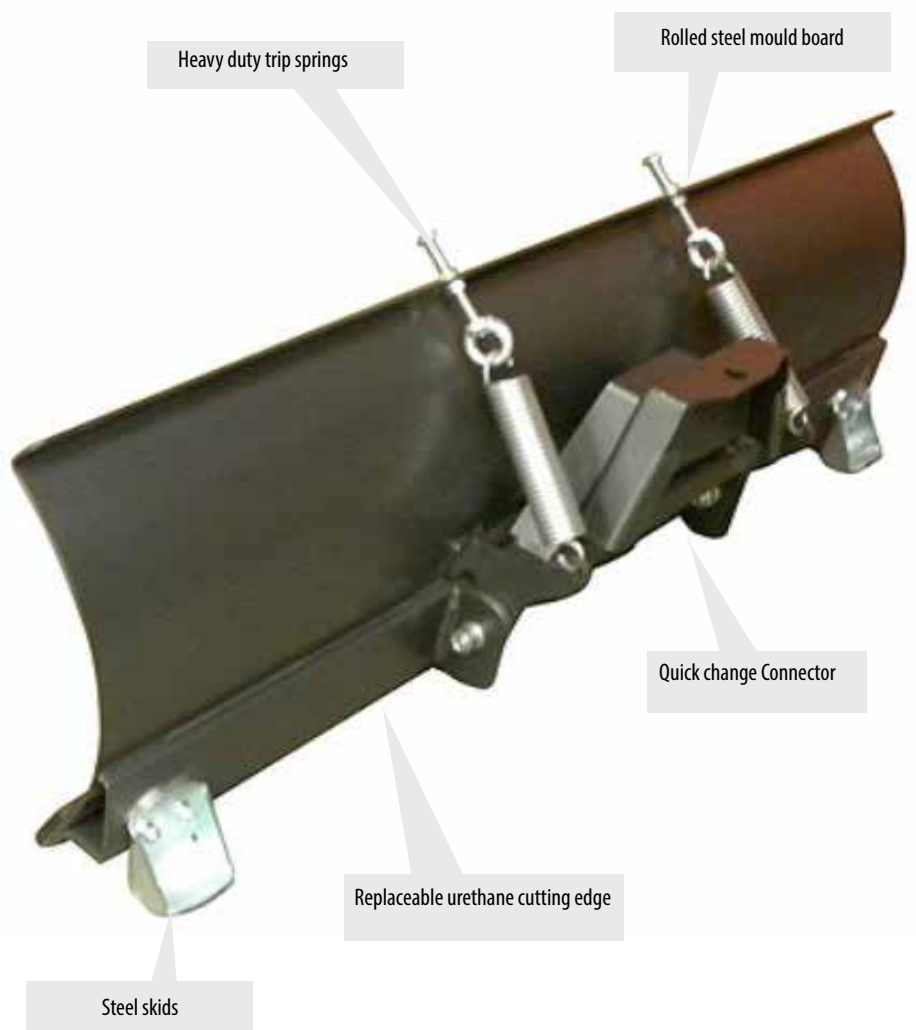
Part Number	Description	Price (£)
700000135	Steel versa brush (8 required)	9.95
700000135N	Nylon versa brush (8 required)	10.50



WKB-H-FKDR FITTED TO JOHN DEERE X590

FK-FKDR-Series

Snow Plough



Specification

- 45cm high
- spring break back protection system
- 2 retracting springs
- adjustable ground skids
- adjustable urethane cutting edge
- suitable for mounting on the FKDR front coupling triangle

This is our range of professional snow ploughs for Ride on Mowers. The SCHN FK Range is light weight and easy to handle using the FKDR with hydraulic lift, lower and angling. The sprung blade protection prevents damage from contact with street furniture and other objects, ensuring the plough lasts for many seasons. The Kersten ploughs are built with a steep attack angle, to ensure effective clearance of different types of snow and the curve allows it to roll off the blade easily. When the storm comes you will be ready for action!

Model Number	Price (£)	Description
SCHN11045FK-FKDR	650	Snow blade 110cm working width
SCHN12545FK-FKDR	750	Snow blade 125cm working width



SCHN PLOUGH FITTED TO A KUBOTA GR2120

FKDR-SLDST-Series Spreader



Hopper screen

Material dosage adjustment

Spreading width adjustment

Stainless steel spinner



70 litre hopper

Bracket for ride on mowers

Specification

- 70 Litre capacity
- For Spreading Salt or Sand and other free flowing material
- Hydraulic drive from the FKDR Linkage
- Manual spread volume control
- Spreading width of 0.5-4 metres
- Damp Material Agitator
- Stainless Steel Hopper
- AK-SLDST-H Bracket required to suit mower

The SLDST 70 Powered Gritter/Spreader is a professional spreader that can deal with different material types. The hydraulic drive makes it easier to operate and minimises maintenance.

Operating the machine is as simple as one lever, the operator controls the operation from the FKDR control console. The ability to use it with your ride on mower makes it Perfect for small- to medium-sized jobs like icy walkways and long, snowy driveways.

The damp material agitator allows it to spread a more diverse range of materials more easily than other systems, getting the job done faster and with less manual intervention - giving you more time on the job and less time fixing problems.

Model Number	Price (£)	Description
SLDST 70 H Spreader	2195	70 litre hydraulic spreader

Accessories:

Part Number	Description	Price (£)
AK-SLDST-H	Extension console rear attachment for ride on mower (required)	295
ADP-SLDST	Hopper cover for spreader	195



KERSTEN SLDST SPREADER FITTED TO A KUBOTA GR SERIES MOWER

FK-FKDR-Series Blower



Specification

- Hydraulic Angling
- Engine Driven Leaf Blower
- 13HP Honda GX Petrol Engine
- Manual Blower adjustment
- 5 Height Adjustment settings
- Automatic oil Shut-off
- Aluminium Impeller
- PE Plastic Fan Housing
- 2 swiveling ball-bearing Wheels 180x85 mm
- Air Reach - 8m
- Parking supports for storage

The LBV HO allows our quiet leaf blower series to be fitted to ride-on mowers.

The LBV has a light weight, dynamically balanced aluminium fan producing an air velocity of 230 km/h allowing even wet heavy material to be lifted from the surface and blown up to 8 meters. Very low noise is achieved with the use of inlet and outlet silencers and a one piece plastic fan housing. The resulting sound-pressure at the ear of the operator is $\leq 84\text{dB}$ allowing the use of the LBV without the need of ear protection, allowing use in more built up areas. Easy adjustment of the air direction is possible allowing fast results even in places with restricted manoeuvrability

Large casters allow the machine to follow contours with ease and cushion the impact on all parts of the blower and tractor extending its life. The 13hp Honda GX Petrol engine allows you to run the blower on your ride on mower without the need for any hydraulics or PTO.

Model Number	Price (£)	Description
LBV-HO-FKDR	2650	Powered leaf blower



FKDR BLOWER FITTED TO A KUBOTA GR SERIES

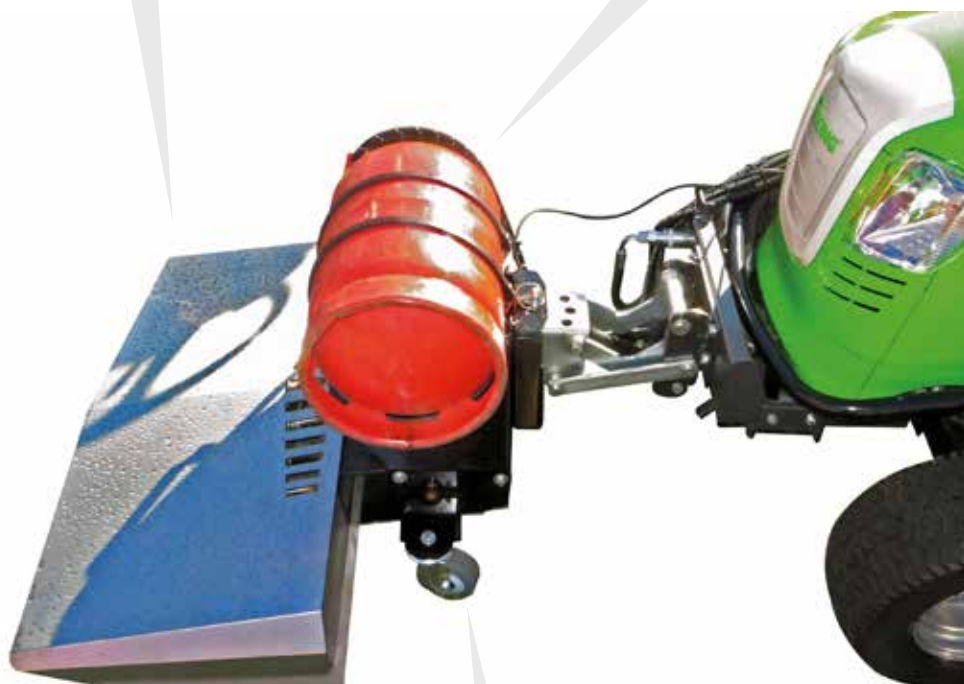
FK-FKDR-Series Weed Burner



Stainless steel heat reflecting hood



Gas carrying trolley



Integrated burners

Heavy duty caster wheels



Specification

- Gas - Liquid Propane - (gas off-take)
- Capacity - 82kw Gas Consumption - 6.0kg/hour
- Ignition Device - Piezo
- Working width - 750mm
- Weight - 40Kg
- Capacity per hour - 2250m² @ 3kmh
- Warranty - 1 year
- Complete with:
- Adjustable gas pressure regulator.
- Burner protection shield.

The HOAF thermHIT[®] 75 is the smallest attachment for power units in the HOAF thermHIT[®] series. With a working width of 750 mm, this burner is very suitable for keeping larger areas such as squares, walking routes, bicycle paths and the like free of weeds. Despite the large working width, the HOAF thermHIT[®] 75 continues to move easily thanks to the robust wheels. The burner is ignited electrically by means of a battery igniter.

The Hoaf thermHIT is ideal for burning weed on paths, paving and around obstacles. The gas consumption of the thermHIT 75 is around 6kg per hour. This can treat up to 2250m² at a slow walking pace.

The HOAF Mounted burners are balanced very well, which results in simple operation. The gas consumption can be adjusted using the gas control valve which results in gas efficient operation. Thanks to the low burner cover it is possible to easily burn under benches. The ThermHIT 75 uses Liquid Propane Gas bottles with liquid off-take available from Calor Gas in 12kgs. The bottle trolley is built into the machine, which makes light work of transporting the gas supply.

Model Number	Price (£)	Description
TWB075FD	5650	Mounted weed burner 75cm

Part Number	Description	Price (£)
ABR-TWBFKDR	Bracket for FKDR linkage	625



HOAF WEEDBURNER FITTED TO FKDR LINKAGE

KM Series Sweepers

Front and rear mounted sweepers in either Mechanical or Hydraulic drive, with optional accessories such as collector box, gully brush, dust suppression and a range of really useful features.

To fit;

- Front Linkages
- Out-front Mowers
- Rear Linkages
- Loaders
- Forklifts
- Telehandlers
- Utility Vehicles



FKM 60 SWEEPER FITTED TO A FLOATING COLLECTOR BOX

	FKM 37-Series 		KM 60-Series 		
	HKM 40-Series 		FKM 60L-Series 		
	KM 45-Series 		FKM 60-Series 		
	KM 50-Series 		KM 70-Series 		
	KM 52-Series 				

Sweeping is a relatively quick operation, that can be carried out no matter the season. Regular sweeping of organic debris and soil greatly reduces the level of weeds, enhances the appearance and reduces drainage problems on a variety of different surfaces such as block paving and tarmac. Sweeping can also be used for moving snow, mud, leaves and many other kinds of material, making a sweeper one of the most versatile attachments for your tractor.

Kersten offer a variety of sweepers ideally suited for mounting to a range of different tractors and municipal or farm equipment.

FKM 37-Series Sweeper



Specification

- 37cm Diameter
- Hydraulically or mechanically driven
- Including 5 row poly sweeper brush
- 2 height adjustable Wheels 135 x 40 mm
- Suitable for mounting on the Kersten Cat 0 front coupling triangle only

The FKM 37 Series is a versatile sweeper with big performance in our lightest weight, strong compact chassis. Optional accessories include a manual opening front collector box, gully brushes and front brush guard. When choosing the correct sweeper for your application you should consider the width of the power unit, oil flow or PTO horsepower available to power the sweeper and capacity to lift the sweeper, with a full collector if required.

It will fit a wide variety of applications, including; John Deere Quick-Tach for X-series and 1026, Kubota B1220 , Kubota G23 - G26 with Kersten front Linkage, Cat 1 linkage A-frames and some smaller outfront mowers such as the Kubota F1900.

Model Number	Price (£)	Description
FKM 12537H	2450	Front mounted sweeper 125cm - Hydraulic Drive
FKM 12537M	2450	Front mounted sweeper 125cm - Mechanical Drive

Accessories:

Part Number	Description	Price (£)
ABR37KD	Bracket for Cat 0 linkage	495
ABR37FM	Bracket for out front mowers	495
ABR37US	Bracket for John Deere Quick-Hitch linkage	495
GUSPL 125	Front Brush Guard 125cm	250
SSB 125K	Collector Box 125cm	750
AST 37LR	Garage Stands	190

Part Number	Description	Price (£)
ASM 403237	Mechanical Gully Brush 40cm	695
ASH 403237	Hydraulic Gully Brush 40cm	995
105 425 400	Replacement Gully Brush 40cm	95
125 510 037	Replacement Brush 125cm	345



FKM 12537 M SWEEPER FITTED TO A HUSQVARNA MOWER

HKM 40-Series Sweeper



Height adjustment wheels

Mounting frame for rear 3PL

540rpm PTO drive



5-row nylon spiral brush

Hydraulic drive gully brush

Specification

- Rear Mounted
- Mechanical Drive - Includes PTO shaft
- Includes garage stand
- Folded steel frame construction
- Brush diameter 40cm
- 2 support wheels 200x40cm with individual lever height adjustment
- Mechanical angling left and right
- Supplied with 2 section, 5 row Combi brush
- Supplied with (Cat 1) 3-point linkage mounting frame

The HKM Series is a professional rear mounted sweeper for compact tractors. The light weight steel construction of the sweeper chassis is incredibly strong thanks to the unique design and use of advanced manufacturing techniques found in the Kersten factory. Today's product is a result of many years of practical experience fitting sweepers to many power units. Two widths of sweeper 125cm-150cm are available to accommodate the working width and weight capacity of the tractor it is fitted to.

The sweepers utilise the CAT 1 three point linkage and a suitable rear 540rpm PTO drive. They feature our 5 row spiral brush and can be fitted with many useful accessories such as collector box and gully brush to help keep hard surfaces clean.

Model Number	Price (£)	Description
HKM 12540M	3295	Rear mounted sweeper 125cm - Mechanical Drive
HKM 15040M	3495	Rear mounted sweeper 150cm - Mechanical Drive

Accessories:

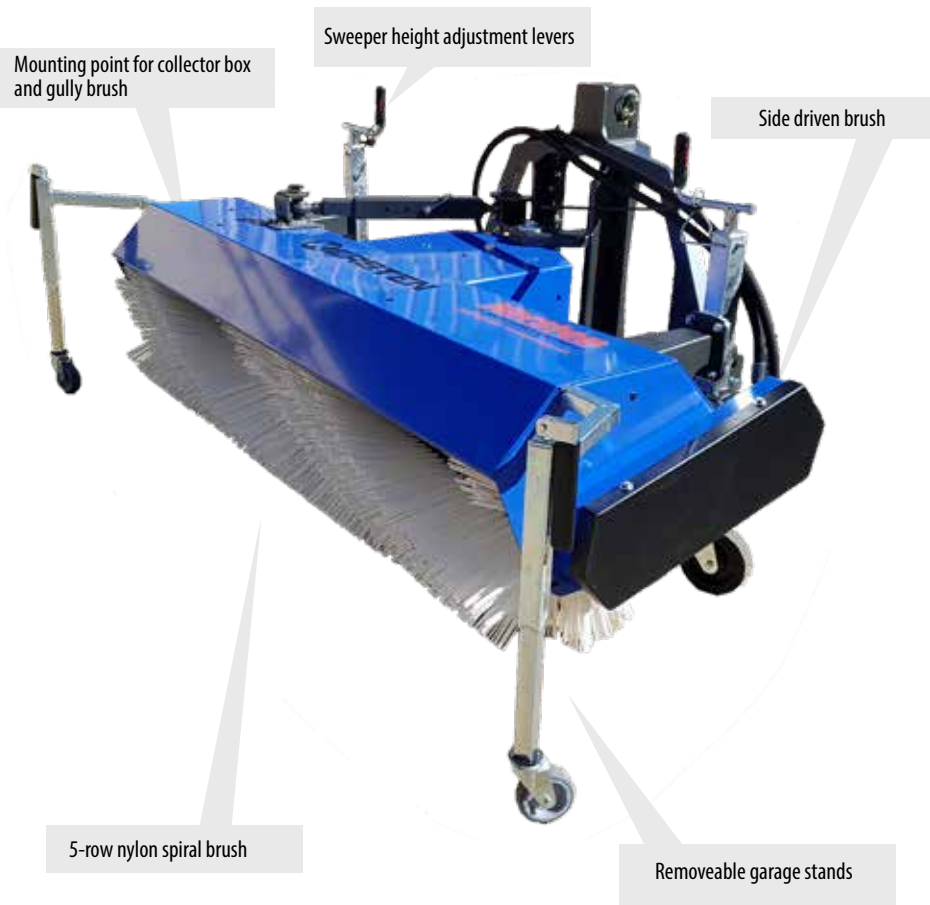
Part Number	Description	Price (£)
HB-SSB-HFKM	Hydraulic emptying for collector box	630
HSZ-180	Hydraulic angling left to right	525
SPA125	Brush guard 125cm	175
SPA150	Brush guard 150cm	195
SSB12540	Collector box 125cm - manual opening	650
SSB15040	Collector box 150cm - manual opening	695

Part Number	Description	Price (£)
ASH5040M	50cm side gully brush	1450
125010040	125cm replacement brush	355
150010040	150cm replacement brush	395
105750500	Replacement gully brush 50cm	120



KERSTEN HKM 15040 FITTED TO A TRACTOR 3 POINT LINKAGE

KM 45-Series Sweeper



Specification

- Includes garage stands
- Folded steel frame construction
- Brush diameter 45cm
- 2 support wheels 135x40cm with individual lever height adjustment
- Mechanical angling left and right
- Supplied with 2 section, 5 row Combi brush
- Mounting Bracket - ABR45 is Required

The KM 45 Series is a versatile sweeper with big performance in a light weight, strong compact chassis. Optional accessories include front collector box, gully brushes and front brush guard. When choosing the correct sweeper for your application you should consider the width of the power unit, oil flow or PTO horsepower available to power the sweeper and capacity to lift the sweeper, with a full collector if required. It will fit a wide variety of applications, including; John Deere 2 or 3 series, Kubota B and ST Series or Iseki TM and TH.

Our Sweepers are fitted with a 5 row stiff spiral brush for moving large debris and dirt. Sweeping height is adjusted by heavy duty gauge wheels — each wheel is adjusted individually for precise positioning of the brush. The sweeper is geared for low speed, high torque applications, such as removing soil in block paving or tarmac. We can change this on request, to suit other applications where lighter material must be moved, such as snow.

Model Number	Price (£)	Description
KM13045H	2995	Front mounted sweeper 130cm - hydraulic drive.
KM15045H	3395	Front mounted sweeper 150cm - hydraulic drive.
KM16545H	3595	Front mounted sweeper 165cm - hydraulic drive.
KM13045M	2995	Front mounted sweeper 130cm - mechanical drive
KM15045M	3395	Front mounted sweeper 150cm - mechanical drive.
KM16545M	3595	Front mounted sweeper 165cm - mechanical drive.

Part Number	Description	Price (£)
ABR45US	Bracket for John Deere Quick-Hitch	495
ABR45KUB	Bracket for Kubota G23, G26	495
ABR45KD	Bracket for Cat 0 front linkage (with triangle)	595
ABR45DP	Bracket for Cat 1 linkage (without triangle)	595
ABR45FM	Bracket for out front mowers	695

Accessories:

Part Number	Description	Price (£)
HSZ-180	Hydraulic angling left to right	525
GUSPL13045	Front brush guard 130cm	215
GUSPL15045	Front brush guard 150cm	225
GUSPL16545	Front brush guard 165cm	250
SSB13045K	Collector box 130cm - hydraulic opening	1195
SSB15045K	Collector box 150cm - hydraulic opening	1250
SSB16545K	Collector box 165cm - hydraulic opening	1450
ASM4045KM	Gully brush 40cm - mechanical drive	795

Part Number	Description	Price (£)
ASH4045KM	Gully brush 40cm - hydraulic drive	1250
EMV	Electric remote controlled solenoid valves	495
WAS100AUF	Dust suppression kit (100 litres)	1100
WAS200KAT1	Dust suppression kit (200 litres)	1450
130510045	130cm replacement brush	380
150510045	150cm replacement brush	450
165510045	165cm replacement brush	495
105425400	40cm replacement gully brush	95



KM 15045 M SWEEPER FITTED TO AN ISEKI SF370

KM 50-Series Sweeper



Specification

- Diameter 50 cm
- Mechanical Drive PTO
- Includes garage stands
- Folded steel frame construction
- Brush diameter 50cm
- 2 support wheels 200x50cm with individual lever height adjustment
- Hydraulic angling left and right - requires 1 double acting service
- Supplied with 2 section, 5 row Combi brush
- Mounting Bracket - ABR 50 is Required

This is our smaller mid size range of professional, heavy duty sweepers with hydraulic or Mechanical drive. Hydraulic angling to angle the sweeper left and right from the comfort of the seat. The hydraulic angling cylinder is supplied with hoses and 1/2" quick release couplings. They sport even more robust construction techniques than our KM 45 sweepers, with CNC folded and welded, heavy gauge steel. An inboard variable speed hydraulic drive motor, with constant tension duplex drive chain allows greater power to the brush and negates chain slippage.

The pendulum suspension system protects the sweeper and carrier from damage over rough ground. Our Ø 50cm, five row combi brush moves large, heavy debris with ease. Sweeping height is adjusted by heavy duty gauge wheels—each wheel is adjusted individually for precise positioning of the brush. Suitable for front three point linkage, tool carrier or A-frame mounting on tractors between 25 -50hp.

Model Number	Price (£)	Description
KM13050H	4495	Front mounted sweeper 130cm - hydraulic drive.
KM14750H	4695	Front mounted sweeper 147cm - hydraulic drive.
KM16550H	4795	Front mounted sweeper 165cm - hydraulic drive.
KM13050M	4495	Front mounted sweeper 130cm - mechanical drive
KM14750M	4695	Front mounted sweeper 147cm - mechanical drive.
KM16550M	4795	Front mounted sweeper 165cm - mechanical drive.

Part Number	Description	Price (£)
ABR50KD	Bracket for Cat 0 front linkage (with triangle)	650
ABR50DP	Bracket for Cat 1 linkage (without triangle)	650
ABR50FM	Bracket for out front mowers	795

Accessories:

Part Number	Description	Price (£)
HSZ-180	Hydraulic angling left to right	525
AST4050LR	Garage jack stands	295
MP-RD180X80	Heavy duty height adjustment wheels	150
EMV	Electric remote controlled solenoid valves	495
SSB13050K	Collector box 130cm - hydraulic opening	1195
SSB14750K	Collector box 147cm - hydraulic opening	1250
SSB16550K	Collector box 165cm - hydraulic opening	1450
ASH50KM4050M	Side gully brush for mechanical sweeper - 50cm	1395

Part Number	Description	Price (£)
ASH50KM4050H	Side gully brush for hydraulic sweeper - 50cm	1395
WAS100AUF	Dust suppression kit (100 litres) on sweeper	1100
WAS100KAT1	Dust suppression kit (100 litres) on 3PL	1350
WAS200KAT1	Dust suppression kit (200 litres) on 3PL	1450
130510050	130cm replacement brush	510
147510050	147cm replacement brush	550
165510050	165cm replacement brush	595
105750500	50cm replacement gully brush	120



KM 16550 M SWEEPER WITH COLLECTOR AND GULLY BRUSH

KM 52-Series Sweeper



Large range of mounting frames

Heavy duty height adjustment wheels

Collector box height adjustment



5-row nylon spiral brush

Optional hydraulic opening collector

Specification

- Hydraulic drive
- Inboard hydraulic motor with self adjusting duplex chain to brush
- Substantial steel folded frame construction
- Brush diameter 52cm
- 2 heavy duty support wheels 200x50cm with individual lever height adjustment
- Angling left and right on 300mm bearing
- 3 function hydraulic valve block for sweeping with collecting container open or closed
- Including jack stands to support the sweeper when not connected to power unit
- Supplied with 2 section, 5 row Combi brush
- Requires ABR bracket to suit tractor/loader

This is our smaller mid size range of professional, heavy duty sweepers with hydraulic or Mechanical drive. Hydraulic angling to angle the sweeper left and right from the comfort of the seat. The hydraulic angling cylinder is supplied with hoses and 1/2" quick release couplings.

They sport even more robust construction techniques than our KM 45 sweepers, with CNC folded and welded, heavy gauge steel. An inboard variable speed hydraulic drive motor, with constant tension duplex drive chain allows greater power to the brush and negates chain slippage. The pendulum suspension system protects the sweeper and carrier from damage over rough ground. Our Ø 50cm, five row combi brush moves large, heavy debris with ease. Sweeping height is adjusted by heavy duty gauge wheels—each wheel is adjusted individually for precise positioning of the brush. Suitable for front three point linkage, tool carrier or A-frame mounting on tractors between 25 -50hp.

Model Number	Price (£)	Description
KM15052H	2395	Hydraulic sweeper - 150cm
KM19052H	2595	Hydraulic sweeper - 190cm
KM22552H	2695	Hydraulic sweeper - 225cm

Accessories:

Part Number	Description	Price (£)
HSZ-180	Hydraulic angling left to right	525
SPL15052	Front brush guard 150cm	310
SPL19052	Front brush guard 190cm	350
SPL22552	Front brush guard 225cm	410
SSB15052K	Collector box 150cm - hydraulic opening	995
SSB19052K	Collector box 190cm - hydraulic opening	1095
SSB22552K	Collector box 225cm - hydraulic opening	1195
ASH7060L	Gully brush left hand - hydraulic drive	1395
ASH7060R	Gully brush right hand - hydraulic drive	1395

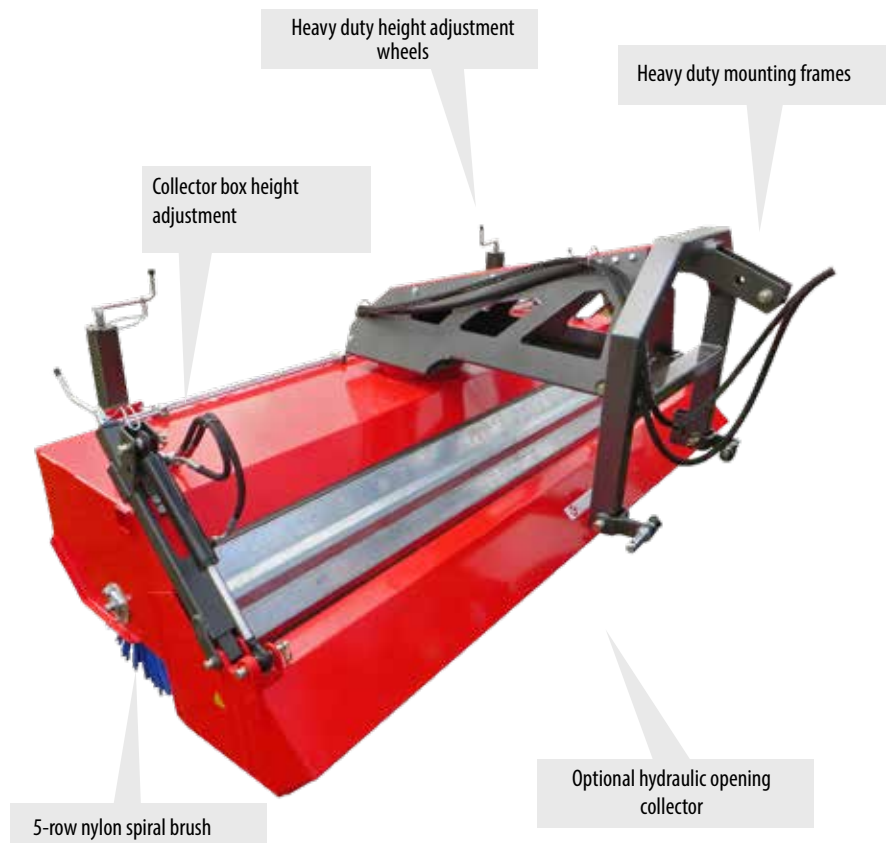
Part Number	Description	Price (£)
ABR52HECK	Bracket for rear 3PL	550
ABR52FRONT	Bracket for front 3PL	550
ABR52KD	Bracket for Cat 0 linkage (with triangle)	550
ABR52GS-HA	Bracket for forklift (without float protection)	525
ABR52GS	Bracket for forklift (with float protection)	1100
ABR52HT	Bracket for loaders under 30HP	825
ABR52EURO	Bracket for loaders over 30HP	1295

Part Number	Description	Price (£)
MP-LR-ABR52KPL	Transport frame with adjustable wheel skids	450
WAS100KM52	Dust suppression kit (100 litres) on sweeper	1350
WAS200KM52	Dust suppression kit (200 litres) on sweeper	1450
150510052	150cm replacement brush	610
190510052	190cm replacement brush	650
225510052	225cm replacement brush	695
105750700	70cm replacement gully brush	195



KM 52 SWEEPER WITH FORKLIFT MOUNTING BRACKET

KM 60-Series Sweeper



Specification

- Hydraulic drive
- Inboard hydraulic motor with self adjusting duplex chain to brush
- Substantial steel folded frame construction
- Brush diameter 60cm
- 2 heavy duty support wheels 300x100cm with individual lever height adjustment
- Angling left and right on 400mm bearing
- Multi function hydraulic valve block with flow control valve, relief valve, overrun protection and auto collector opening.
- Split side panel to allow easy access to change brush
- Integrated side accessories brackets (left and right)
- Paint RAL 2011 (Orange)
- Prepared for optional KM Control system
- Supplied with 2 section, 5 row Combi brush
- Requires ABR 60 Bracket to attach to tractor

This is our largest rear mounted sweeper for Agricultural Tractors with hydraulic drive and manual angling. The Mounting frame gives incredible support to the sweeper with the weight going through the sweeper from the top where it is strongest.

The KM 60 range sport even more robust construction techniques than our KM52 sweepers, with CNC folded and welded, heavy gauge steel. An inboard variable speed hydraulic drive motor, with constant tension duplex drive chain allows greater power to the brush and negates chain slippage.

The pendulum suspension system protects the sweeper and carrier from damage over rough ground. Our Ø 60cm, five row combi brush moves large, heavy debris with ease. Sweeping height is finely adjusted by heavy duty gauge wheels—each wheel is adjusted individually for precise positioning of the brush. Suitable for Rear 3 Point Linkage on Tractors over 60HP.

Model Number	Price (£)	Description
KM25060H	3795	Hydraulic sweeper - 250cm
KM27060H	4195	Hydraulic sweeper - 270cm

Part Number	Description	Price (£)
ABR60HECK	Bracket for rear 3PL	795
ABR60GS	Bracket for forklift with float protection	1150

Accessories:

Part Number	Description	Price (£)
HSZ-180KM60	Hydraulic angling left to right	725
SPL25060	Front brush guard 250cm	495
SPL27060	Front brush guard 270cm	550
SSB25060	Collector box 250cm - hydraulic opening	1595
SSB27060	Collector box 270cm - hydraulic opening	1750
ASH7060L	Gully brush left hand - hydraulic drive	1395

Part Number	Description	Price (£)
ASH7060R	Gully brush right hand - hydraulic drive	1395
WAS100KM60	Dust suppression kit (100 litres) on sweeper	1350
WAS200KM60	Dust suppression kit (200 litres) on sweeper	1595
250010060	250cm replacement brush	720
270010060	270cm replacement brush	750
105750700	70cm replacement gully brush	195



KM60 SWEEPER FITTED ON A REAR 3 POINT LINKAGE

FKM 60L-Series Sweeper



Selection of front mounting systems

Single lever height adjustment

Floating collector box



5-row nylon spiral brush

Collector box support wheels

Specification

- Hydraulic Drive
- Inboard hydraulic motor with self adjusting duplex chain to brush
- Substantial steel folded frame construction
- Brush diameter 60cm
- 2 heavy duty support wheels 300x100cm with individual lever height adjustment
- Angling left and right on 400mm bearing
- Multi function hydraulic valve block with flow control valve, relief valve, overrun protection and auto collector opening.
- Split side panel to allow easy access to change brush
- Integrated side accessories brackets (left and right)
- Paint RAL 2011 (Orange)
- Prepared for optional KM Control system
- Supplied with 2 section, 5 row Combi brush
- Requires ABR Mounting Bracket

This is our Lighter mid size range of professional, heavy duty sweepers with hydraulic or Mechanical drive and manual angling. They sport 20% less weight than the FKM 60 range. A brush over-run protection and pressure relief valve prevents wear on the drive. Unique, award winning, parallelogram collector box system allows the sweeper and collector to follow the ground contours more accurately than any other sweeper on the market.

An inboard variable speed hydraulic drive motor, with constant tension duplex drive chain allows greater power to the brush and negates chain slippage. Our Ø 60cm, five row combi brush moves large, heavy debris with ease. The floating collector box comes with heavy duty guide wheels and lockable parking support. Sweeping height is adjusted by heavy duty gauge wheels using just one lever or you have the option of the award winning Kersten KM-Control which features automatic height control which can considerably increase brush life.

Model Number	Price (£)	Description
FKM13060LH	4250	Front mounted hydraulic sweeper - 130cm
FKM15060LH	4350	Front mounted hydraulic sweeper - 150cm
FKM13060LM	4250	Front mounted mechanical sweeper - 130cm
FKM15060LM	4350	Front mounted mechanical sweeper - 150cm

Part Number	Description	Price (£)
ABR60TELE	Bracket with floating mount for telescopic loader	1450
ABR60TELEDP	Bracket combination with floating mount for telescopic loader and tractor front linkage	1995
ABR60FRONT	Bracket for front 3PL	795
ABR60KD	Bracket for Cat 0 linkage (with triangle)	795
ABR60GS	Bracket for forklift (with float protection)	1150
ABR60UNIMOG	Front mounting for UNIMOG	3250
ABR60EURO	Bracket for loaders over 30HP	1450

Accessories:

Part Number	Description	Price (£)
HSZ-180KM60	Hydraulic angling left to right	725
SSBF13060L	Collector box 130cm - hydraulic opening (fully floating)	1320
SSBF15060L	Collector box 150cm - hydraulic opening (fully floating)	1395
ASH7060L	Gully brush left hand - hydraulic drive	1395
ASH7060R	Gully brush right hand - hydraulic drive	1395
EMV-KM60	Electric remote controlled solenoid valves	695

Part Number	Description	Price (£)
WAS100KM60	Dust suppression kit (100 litres) on sweeper	1350
WAS200KM60	Dust suppression kit (200 litres) on sweeper	1595
130510060	130cm replacement brush	550
150510060	150cm replacement brush	595
105750700	70cm replacement gully brush	195
KM-Control	Automatic brush height control system	1595



FKM 15060 FITTED TO A KUBOTA TRACTOR

FKM 60-Series Sweeper



Selection of front mounting systems

Single lever height adjustment

Floating collector box



5-row nylon spiral brush

Collector box support wheels

Specification

- Hydraulic Drive
- Inboard hydraulic motor with self adjusting duplex chain to brush
- Substantial steel folded frame construction
- Brush diameter 60cm
- 2 heavy duty support wheels 300x100cm with individual lever height adjustment
- Angling left and right on 400mm bearing
- Multi function hydraulic valve block with flow control valve, relief valve, overrun protection and auto collector opening.
- Split side panel to allow easy access to change brush
- Integrated side accessories brackets (left and right)
- Paint RAL 2011 (Orange)
- Prepared for optional KM Control system
- Supplied with 2 section, 5 row Combi brush
- Requires ABR Mounting Bracket
- Collector box is 23% larger than the FKM60L range

This is our Lighter mid size range of professional, heavy duty sweepers with hydraulic or Mechanical drive and manual angling. They sport a 23% larger collector box than the FKM 60L range. A brush over-run protection and pressure relief valve prevents wear on the drive. Unique, award winning, parallelogram collector box system allows the sweeper and collector to follow the ground contours more accurately than any other sweeper on the market. An inboard variable speed hydraulic drive motor, with constant tension duplex drive chain allows greater power to the brush and negates chain slippage. Our Ø 60cm, five row combi brush moves large, heavy debris with ease. The floating collector box comes with heavy duty guide wheels and lockable parking support. Sweeping height is adjusted by heavy duty gauge wheels using just one lever or you have the option of the award winning Kersten KM-Control which features automatic height control which can considerably increase brush life.

Model Number	Price (£)	Description	Part Number	Description	Price (£)
FKM16560H	4450	Front mounted hydraulic sweeper - 165cm	ABR60TELE	Bracket with floating mount for telescopic loader	1450
FKM19060H	4750	Front mounted hydraulic sweeper - 190cm	ABR60TELEDP	Bracket combination with floating mount for telescopic loader and tractor front linkage	1995
FKM22560H	4995	Front mounted hydraulic sweeper - 225cm	ABR60FRONT	Bracket for front 3PL	795
FKM25060H	5350	Front mounted hydraulic sweeper - 250cm	ABR60KD	Bracket for Cat 0 linkage (with triangle)	795
FKM16560M	4450	Front mounted mechanical sweeper - 165cm	ABR60GS	Bracket for forklift (with float protection)	1150
FKM19060M	4750	Front mounted mechanical sweeper - 190cm	ABR60UNIMOG	Front mounting for UNIMOG	3250
FKM22560M	4995	Front mounted mechanical sweeper - 225cm			
FKM25060M	5350	Front mounted mechanical sweeper - 250cm			

Accessories:

Part Number	Description	Price (£)	Part Number	Description	Price (£)
HSZ-180KM60	Hydraulic angling left to right	725	WAS200KM60	Dust suppression kit (200 litres) on sweeper	1595
SSBF16560	Collector box 165cm - hydraulic opening (fully floating)	1395	165510060	165cm replacement brush	625
SSBF19060	Collector box 190cm - hydraulic opening (fully floating)	1450	190510060	190cm replacement brush	650
SSBF22560	Collector box 225cm - hydraulic opening (fully floating)	1550	225510060	225cm replacement brush	675
SSBF25060	Collector box 250cm - hydraulic opening (fully floating)	1595	250510060	250cm replacement brush	695
EMV-KM60	Electric remote controlled solenoid valves	695	105750700	70cm replacement gully brush	195
AKL22560	Front scraper bar with hydraulic lift and lower - 225cm	2695	KM-Control	Automatic brush height control system	1595
AKL25060	Front scraper bar with hydraulic lift and lower - 250cm	2995	ASH7060L	Gully brush left hand - hydraulic drive	1395
WAS100KM60	Dust suppression kit (100 litres) on sweeper	1350	ASH7060R	Gully brush right hand - hydraulic drive	1395



FKM 60 SWEEPER WITH FLOATING COLLECTOR BOX

KM 70-Series Sweeper



Single lever height adjustment

Selection of front mounting systems

Collector box support wheels



Floating collector box

5-row nylon spiral brush

Specification

- Hydraulic Drive
- Inboard hydraulic motor
- Steel folded frame construction
- Brush diameter 70cm
- 2 heavy duty support wheels 300x100cm with individual lever height adjustment
- Angling left and right on 400mm bearing
- Multi function hydraulic valve block with flow control valve, relief valve, overrun protection and auto collector opening.
- Split side panel to allow easy access to change brush
- Integrated side accessories brackets (left and right)
- Paint RAL 2011 (Orange)
- Prepared for optional KM Control system
- Supplied with 2 section, 5 row Combi brush
- Requires ABR 70 Bracket

This is our largest range of professional, heavy duty sweepers with hydraulic drive and manual angling. They sport our most robust construction techniques, with CNC folded and welded, heavy gauge steel. Specially designed hydraulic valve system with brush over-run protection and pressure relief valve prevents wear on the drive. Collector emptying is a simple operation. The integrated hydraulic system requires just one double acting hydraulic service from the tractor to operate both the sweeper and collector. An inboard variable speed hydraulic drive motor, with constant tension duplex drive chain allows greater power to the brush and negates chain slippage. Our Ø 70cm, five row combi brush moves large, heavy debris with ease. The floating collector box comes with heavy duty guide wheels and lockable parking support. Height adjustment is made in a single operation, with heavy duty height adjustment wheels that support the brush when in use.

Model Number	Price (£)	Description
KM25070H	7495	Front mounted hydraulic sweeper - 250cm

Part Number	Description	Price (£)
ABR70TELE	Bracket with floating mount for telescopic loader	2100
ABR70FRONT	Bracket for front 3PL	1550
ABR70GS	Bracket for forklift (with float protection)	1550
ABR70UNIMOG	Front mounting for UNIMOG	3250
ABR60EURO	Bracket for loaders over 30HP	1550

Accessories:

Part Number	Description	Price (£)
HSZ-450	Hydraulic angling left to right	695
SPL25070	Front brush guard - 250cm	475
SPL30070	Front brush guard - 300cm	495
SSB25070	Collector box 250cm - hydraulic opening (fully floating)	2650
SSB30070	Collector box 300cm - hydraulic opening (fully floating)	2950
EMV-KM70	Electric remote controlled solenoid valves	695
AKL25070	Front scraper bar with hydraulic lift and lower - 250cm	3995
AKL30070	Front scraper bar with hydraulic lift and lower - 300cm	4495

Part Number	Description	Price (£)
WAS200KM70	Dust suppression kit (200 litres) on sweeper	1595
250510070	250cm replacement brush	825
300510070	300cm replacement brush	895
105750850	85cm replacement gully brush	350
KM-Control	Automatic brush height control system	1595
ASH8570L	Gully brush left hand - hydraulic drive	1495
ASH8570R	Gully brush right hand - hydraulic drive	1495



KM 25070 H SWEEPER FITTED TO AN AGRICULTURAL TRACTOR






UB Series Weedbrush

The UB Series is our range of professional mounted weed brushes for compact tractors. They are used for removing heavy soil build up and weeds from hard surfaces.

- Moss
- Weeds
- Path Edging



UB 6080 MH WEED BRUSH FITTED TO A FRONT LINKAGE

UB6080 H			UB Easy VB	
				
UB6080 MK				
				
UB6080 MH				
				
UB Easy FL				
				

This is our range of professional tractor mounted weedbrushes for compact and sub-compact tractors. The UB Range is light weight and easy to handle on a smaller tractor with front linkage or lift arms. The Weedbrush can be either PTO or hydraulic drive, depending on the capabilities of the carrier vehicle. We have designed the system to be compact, but also highly versatile, with simple controls to operate brush angling, height, position etc. The UB range is extremely capable and perfect for path edging as well as clearing areas of block paving or tarmac.

UB6080 H-Series WeedBrush



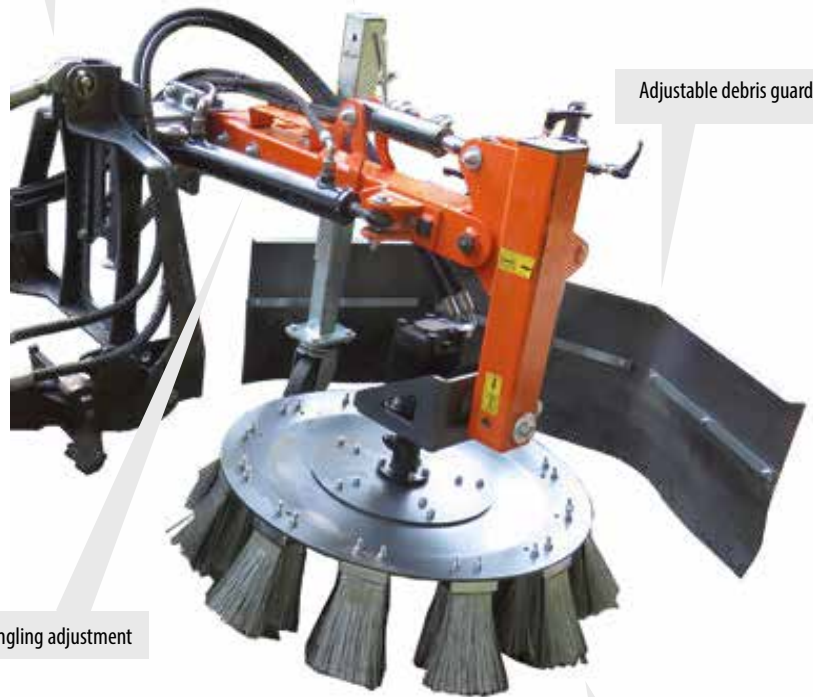
Selection of front mounting frames

Single lever height adjustment

Adjustable debris guard

Hydraulic angling adjustment

Replaceable versa brushes



Specification

- Hydraulic Drive - requires 25l/min
- Brush plate sold separately
- Suitable for 60cm and 80cm brush plate
- Hydraulic Drive Brush Plate
- Hydraulic Angling 0-90 degrees
- Variable Working Range of 0-110 cm
- Hydraulic plate and arm adjustment
- Adjustable Brush Guard
- Weight 167kg

The UB 6080 H is a professional tractor mounted Weedbrush for compact and sub-compact tractors or out-front mowers with Hydraulic Drive and lifting mechanism. All the functions are controlled from the cab with the tractor levers or joystick system, controlling the brush angle in all axis, the angle of the arm relative to the tractor and the engagement of the brush. The weed brush can be fitted with softer versa brushes for working on block paving and large areas, or aggressive Hausa (Wire rope) brushes for ripping through turf edges.

The UB 6080 H range sport robust construction techniques, with CNC folded and welded, heavy gauge steel, making them lightweight and compact, but extremely tough. The head is adjustable in angle to reduce brush wear, apply greater pressure to the surface or deal with cambers. An adjustable guard and low brush speeds work together to keep debris close to the brush. Brushing height is finely adjusted by a heavy duty gauge wheel - adjusted on a spindle for precise positioning of the brush, larger adjustments can be made by the linkage.

Model Number	Price (£)	Description
UB6080HABR	6250	Weedbrush with hydraulic drive and manual brush plate adjustment.

Part Number	Description	Price (£)
ABRUBDP	Bracket for front linkage (without triangle)	650
ABRUBKD	Bracket for front linkage (with triangle)	650
ABDUBFM	Bracket for out front mowers	650

Accessories:

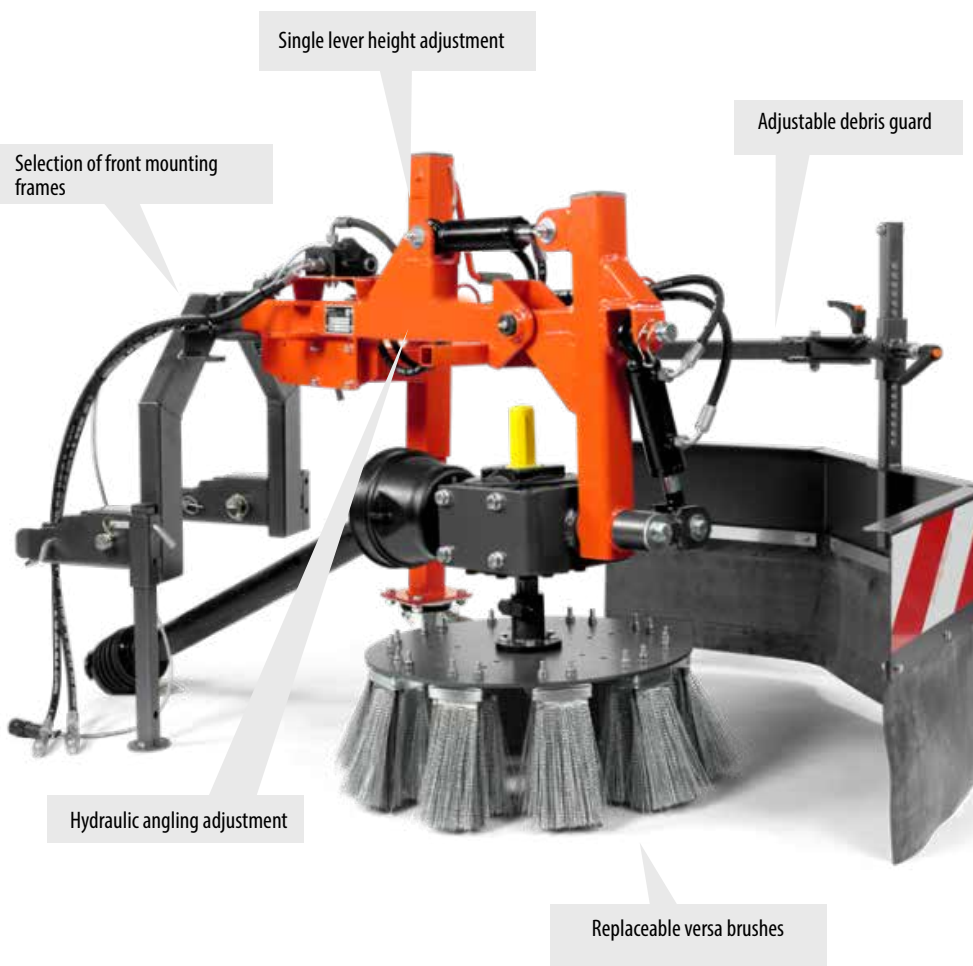
Part Number	Description	Price (£)
BT060FL	Brush plate 60cm with versa brushes	675
BT080FL	Brush plate 80cm with versa brushes	925
BT080DS-KU	Brush plate with plastic coated hausa brushes	950
HSZ180UB	Hydraulic angling	495
ST-UB	Control unit including hydraulic brush plate adjustment	1795
ST-UB-JS	Control unit with joystick including hydraulic brush plate adjustment	1995

Part Number	Description	Price (£)
ST-UB-RC	Control unit with remote control including hydraulic brush plate adjustment	2295
KANTENSCHN	Edging disk	950
700000135	Steel versa brush	9.95 each
700000135N	Nylon versa brush	10.50 each
700000136A	Hausa brush set with bracket	19.95 each
106780200	Hausa brush sections	9.95 each



UB 6080 H WEED BRUSH FITTED TO KARCHER MIC 34

UB6080 MK-Series WeedBrush



Specification

- Mechanically Driven via Front PTO
- Suitable for 80cm brush plate(Brush plate sold separately)
- Requires 26hp minimum
- PTO Drive Brush Plate
- Offset 0-25 degrees
- Variable Working Range of 0-69 cm
- Manual brush angle adjustment (X and Y axis)
- Adjustable Brush Guard
- Weight 157kg
- ABR bracket required

The UB 6080 MK is a professional tractor mounted Weedbrush for compact and sub-compact tractors or out-front mowers with a front PTO and lifting mechanism. The 80cm brush is driven from the tractor PTO. One hydraulic service is required for brush offset. The weed brush can be fitted with softer versa brushes for working on block paving and large areas, or aggressive Hausa (Wire rope) brushes for ripping through turf edges.

The UB 6080 MK range sport robust construction techniques, with CNC folded and welded, heavy gauge steel, making them lightweight and compact, but extremely tough. The head is adjustable in angle to reduce brush wear, apply greater pressure to the surface or deal with cambers. An adjustable guard and low brush speeds work together to keep debris close to the brush. Brushing height is finely adjusted by a heavy duty gauge wheel - adjusted on a spindle for precise positioning of the brush, larger adjustments can be made by the linkage.

Model Number	Price (£)	Description
UB6080MKABR	5395	Weedbrush with mechanical drive and manual brush plate adjustment.

Accessories:

Part Number	Description	Price (£)
BT060FL	Brush plate 60cm with versa brushes	675
BT080FL	Brush plate 80cm with versa brushes	925
BT080DS-KU	Brush plate with plastic coated hausa brushes	950
HSZ180UB	Hydraulic angling	495
ST-UB	Control unit including hydraulic brush plate adjustment	1795
ST-UB-JS	Control unit with joystick including hydraulic brush plate adjustment	1995

Part Number	Description	Price (£)
ABRUBDP	Bracket for front linkage (without triangle)	650
ABRUBKD	Bracket for front linkage (with triangle)	650
ABDUBFM	Bracket for out front mowers	650

Part Number	Description	Price (£)
ST-UB-RC	Control unit with remote control including hydraulic brush plate adjustment	2295
KANTENSCHN	Edging disk	950
700000135	Steel versa brush	9.95 each
700000135N	Nylon versa brush	10.50 each
700000136A	Hausa brush set with bracket	19.95 each
106780200	Hausa brush sections	9.95 each



UB 6080 MK FITTED TO JOHN DEERE OUT FRONT MOWER

UB6080 MH-Series Weedbrush



Specification

- Mechanically Driven via Front PTO
- Brush plate sold separately
- Suitable for 60cm and 80cm brush plate
- Integrated Hydraulic System 30l/min
- Hydraulic Drive Brush Plate
- Angling 0-90 degrees
- Variable Working Range of 0-110 cm
- Hydraulic plate and arm adjustment
- Adjustable Brush Guard
- Weight 216kg

The UB 6080 MH is a professional tractor mounted Weedbrush for compact and sub-compact tractors or out-front mowers with a front PTO and lifting mechanism. Compact tractors don't typically come with enough hydraulic services fitted to easily operate the weed brush functions, so we provide a pump, tank and motors in a self contained hydraulic system. Providing 30 l/m oil flow to run the functions from the tractor PTO. All these functions are controlled from the cab with either a remote control or joystick system, controlling the brush angle in all axis, the angle of the arm relative to the tractor and the engagement of the brush. The weed brush can be fitted with softer versa brushes for working on block paving and large areas, or aggressive Hausa (Wire rope) brushes for ripping through turf edges.

The UB 6080 MH range sport robust construction techniques, with CNC folded and welded, heavy gauge steel, making them lightweight and compact, but extremely tough. The head is adjustable in angle to reduce brush wear, apply greater pressure to the surface or deal with cambers. An adjustable guard and low brush speeds work together to keep debris close to the brush. Brushing height is finely adjusted by a heavy duty gauge wheel - adjusted on a spindle for precise positioning of the brush, larger adjustments can be made by the linkage.

Model Number	Price (£)	Description
UB6080MHABR	6595	Weedbrush with mechanical drive utilising hydraulic pump and manual brush plate adjustment.

Part Number	Description	Price (£)
ABRUBDP	Bracket for front linkage (without triangle)	650
ABRUBKD	Bracket for front linkage (with triangle)	650
ABDUBFM	Bracket for out front mowers	650

Accessories:

Part Number	Description	Price (£)
BT060FL	Brush plate 60cm with versa brushes	675
BT080FL	Brush plate 80cm with versa brushes	925
BT080DS-KU	Brush plate with plastic coated hausas brushes	950
HSZ180UB	Hydraulic angling	495
ST-UB	Control unit including hydraulic brush plate adjustment	1795
ST-UB-JS	Control unit with joystick including hydraulic brush plate adjustment	1995

Part Number	Description	Price (£)
ST-UB-RC	Control unit with remote control including hydraulic brush plate adjustment	2295
KANTENSCHN	Edging disk	950
700000135	Steel versa brush	9.95 each
700000135N	Nylon versa brush	10.50 each
700000136A	Hausa brush set with bracket	19.95 each
106780200	Hausa brush sections	9.95 each



UB 6080 MH WEED BRUSH FITTED TO A KUBOTA OUT FRONT MOWER

UB Easy-Series Weedbrush



Specification

- Hydraulic Drive - requires 25l/min
- 80cm brush plate
- 24 Versa / Hausa Brushes
- Hydraulic Drive Brush Plate
- Fixed 90 degree brush angle
- Mechanical plate and arm adjustment
- Adjustable Brush Guard
- Weight 158kg

The UB Easy is a professional tractor mounted Weedbrush for Tractors over 45hp with Hydraulic Drive and loader or 3 point linkage lifting mechanism. The 85cm diameter head is designed to remove moss and weeds from large areas of tarmac or block paving quickly and easily. The weed brush can be fitted with softer versa brushes for working on block paving and large areas, or aggressive Hausa (Wire rope) brushes for ripping through turf edges. The UB Easy range sport robust construction techniques, with CNC folded and welded, heavy gauge steel, making them lightweight and compact, but extremely tough. The head is adjustable in angle to reduce brush wear, apply greater pressure to the surface or deal with cambers.

An adjustable guard and low brush speeds work together to keep debris close to the brush. The head can be changed for a vertical brush for fast and effective path edging where it is possible to deposit the material on the verge. Sweeping height is finely adjusted by an optional heavy duty gauge wheel— adjusted on a spindle for precise positioning of the brush, larger adjustments can be made by the loader or linkage. Integrated support stands allow mounting and dismounting of the brush to be effortless.

Model Number	Price (£)	Description
UBEASYPAKFL	2995	Hydraulic drive weedbrush with 80cm head and versa brushes
UBEASYPAKDS	2995	Hydraulic drive weedbrush with 80cm head and hausa brushes

Part Number	Description	Price (£)
ABRUBDP	Bracket for front linkage (without triangle)	650
ABRUBKD	Bracket for front linkage (with triangle)	650
ABDUBLA	Bracket for front loaders	650

Accessories:

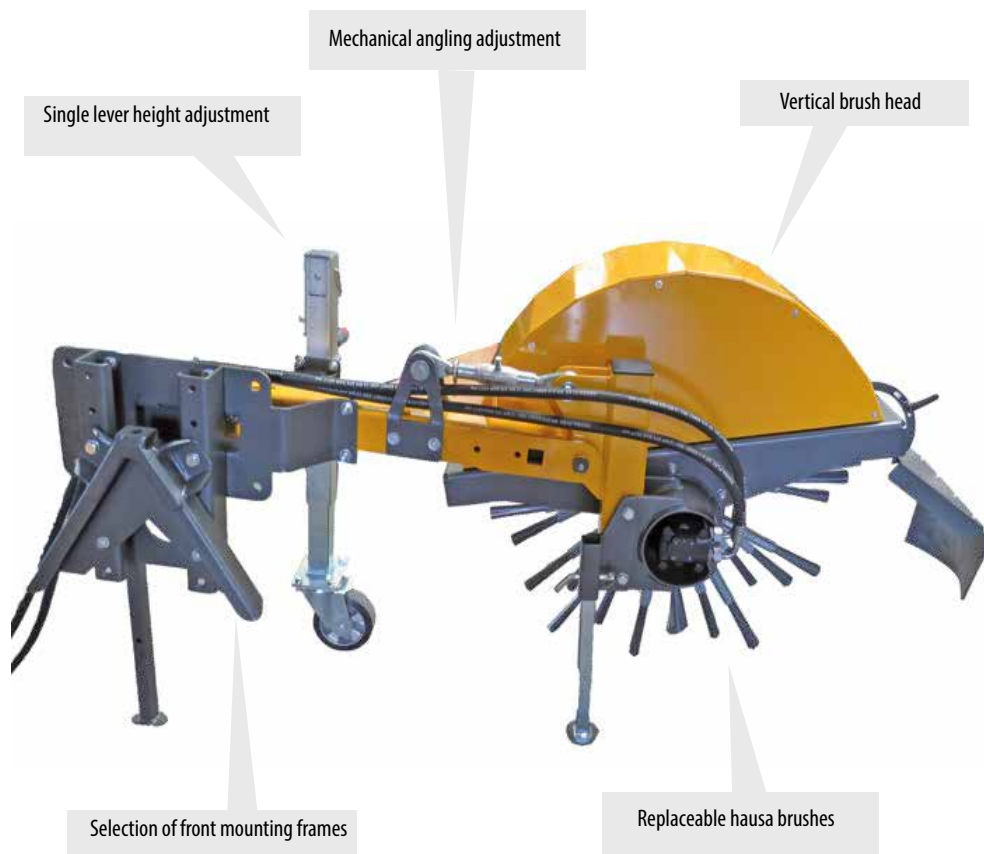
Part Number	Description	Price (£)
MP-BK-UB-EASY	Replaceable head with vertical brushes for path edging	1150
MP-MR-UB-EASY	Flow control valve for stepless speed adjustment	250
MP-LR-UB-EASY	Support wheel for fine height adjustment	350
HSZ180UB	Hydraulic angling for UB EASY	495

Part Number	Description	Price (£)
700000135	Steel versa brush	9.95 each
700000135N	Nylon versa brush	10.50 each
700000136A	Hausa brush set with bracket	19.95 each
106780200	Hausa brush sections	9.95 each



UB EASY FL FITTED TO A TRACTOR LOADER

UB Easy VB-Series Weedbrush



Specification

- Hydraulic Drive - requires 25l/min
- 85cm brush plate
- 24 Hausa Brushes
- Hydraulic Drive Brush Plate
- Fixed 90 degree brush angle
- Mechanical plate and arm adjustment
- Adjustable Brush Guard
- Weight 158kg

The UB Easy with vertical brush has been developed specifically for edging verges. The brush is capable of moving large volumes of material, lifting it straight onto the verge. In many instances the arisings from the path edging process can be left on the remaining verge. Doing so allows path edging to be carried out in one simple process without a secondary cleanup procedure.

The UB Easy is perfectly suited for loaders and tractor front linkages. The weedbrush is hydraulic drive, requiring a flow of at least

Model Number	Price (£)	Description
UBEASYPKVB	3795	Hydraulic drive weedbrush with 80cm vertical head and hausa brushes

Part Number	Description	Price (£)
ABRUBDP	Bracket for front linkage (without triangle)	650
ABRUBKD	Bracket for front linkage (with triangle)	650
ABDUBLA	Bracket for front loaders	650

Accessories:

Part Number	Description	Price (£)
MP-MR-UB-EASY	Flow control valve for stepless speed adjustment	250
MP-LR-UB-EASY	Support wheel for fine height adjustment	350
HSZ180UB	Hydraulic angling for UB EASY	495

Part Number	Description	Price (£)
700000136A	Hausa brush set with bracket	19.95 each
106780200	Hausa brush sections	9.95 each



UB EASY VB WEED BRUSH FITTED TO A LOADER




Weed Burning Equipment

The ThermHit and WeedAir range offer fast and efficient weed killing for large open areas and paths. With solutions to suit compact tractors, quad bikes and loaders.

- **Thermal weeding**
- **Moss**
- **Annual weeds**
- **Broad leafed plants**



HOAF WEEDAIR FITTED TO AN ISEKI TG WITH A FRONT LINKAGE

ThermHit					
WeedAir					
WeedAir IB					

Hoaf Weed Burners provide Pesticide free weed control for public spaces, footpaths, carparks and homes. The Hoaf Infra Plus System uses infrared radiation in combination with hot air. By exposing the unwanted vegetation to this process, the proteins in the weeds congeal and the moisture cells burst open at about 80°C. As a result the vegetation starts wilting and dies.

The design allows great access into tight areas and paths, but the working width of the unit is large enough for covering sizeable areas in a short time. Because the product relies on heat, it can be used in the wet; allowing your weed killing to be less weather dependent. The hood design makes it easy to get right up to obstacles and the low hood allows access under park benches and picnic tables.

ThermHit-Series Weed Burner



Stainless steel heat reflective hood

Selection of front mounting frames



Integrated burners

Heavy duty caster wheels

Specification

- Gas - Liquid Propane - (Liquid off-take)
- Capacity - 110kw Gas Consumption - 8.0kg/hour
- Ignition Device - Piezo
- Working width - 1000mm / 1250mm
- Weight - 50Kg
- Capacity per hour - 3000m² @ 3kmh
- Warranty - 1 year
- Complete with:
 - Adjustable gas pressure regulator.
 - Burner protection shield.

The Thermhit series weedburners are compact and light weight. They use a combination of direct flame and radiated heat to treat the weeds, causing the cells to coagulate, which makes the plant wilt and die. The Thermhit is fitted with an extremely low design, for great access under benches and other obstacles. Its light weight makes it ideal for fitting to smaller vehicles such as quad bikes and ride on mowers.

The burner is operated by an electric ignition panel, which can be mounted neatly onto the carrier vehicle. A gas bottle carrying frame can also be mounted allowing easy transportation of the gas. Heavy duty castor wheels provide support for the attachment and allow use over many surface types. Working widths from 75cm to 125cm allow a wide variety of possibilities for using the system in conjunction with different carrier vehicles and in either narrow pathways or open spaces.

Model Number	Price (£)	Description
TWB100ABR	7995	Front mounted weed burner - 100cm
TWB125ABR	15395	Front mounted weed burner - 125cm

Part Number	Description	Price (£)
ABR-TWBKD	Mounting bracket for Cat 0 linkage (with triangle)	625
ABR-TWBDP	Mounting bracket for linkage (without triangle)	625
ABR-TWBFM	Mounting bracket for out front mowers	695
ABR-TWBTELE	Mounting bracket for telescopic loaders	1595

Accessories:

Part Number	Description	Price (£)
HSZ-TWB	Hydraulic side adjustment for ThermHit	2395
HFTH-015	Thermal lance attachment	695
TWBG120LPG	2x 85litre gas tanks with lights and warning signs	5995
TWBG240LPG	2x 120litre gas tanks with lights and warning signs	7195



HOAF THERMHIT 100 FITTED TO A JOHN DEERE WITH FRONT LINKAGE

WeedAir-Series Weed Burner



Selection of front mounting frames

Fully enclosed hood to retain hot air



Isolated burner to heat under hood

Heavy duty support frame and casters

Specification

- Capacity - 73kw Gas Consumption - 4.9kg/hour
- Ignition Device - Piezo
- Warranty - 1 year
- Complete with:
- Adjustable gas pressure regulator.
- Burner protection shield.
- 2 x 85L Bottles and Frame sold separately

The WeedAir series uses its hood to trap and heat a pocket of air. This system is extremely efficient and uses much less gas than direct flame and radiated heat, whilst also providing greater protection from fire risk by insulating the flame, so it is not in direct contact with the ground or weeds being treated.

The WeedAir system is available from 75cm working width all the way up to 150cm, allowing an extremely diverse range of applications, from narrow paths to open spaces. The hood is supported by heavy duty castors, fitted at the front and rear, supporting the machine and allowing it to be used on many types of hard surface.

The burner is operated by an electric ignition panel, which can be mounted neatly onto the carrier vehicle. A gas bottle carrying frame can also be mounted allowing easy transportation of the gas.

Model Number	Price (£)	Description
HFWA075M	9995	Front mounted hot air weed burner - 75cm
HFWA100M	19950	Front mounted hot air weed burner - 100cm
HFWA120M	24950	Front mounted hot air weed burner - 120cm
HFWA150M	28950	Front mounted hot air weed burner - 150cm

Accessories:

Part Number	Description	Price (£)
HSV-TWB WS	Hydraulic side adjustment for WeedAir	2995
HFTH-015	Thermal lance attachment	695
TWBG120LPG	2x 85litre gas tanks with lights and warning signs	5995
TWBG240LPG	2x 120litre gas tanks with lights and warning signs	7195

Part Number	Description	Price (£)
ABR-TWBKD	Mounting bracket for Cat 0 linkage (with triangle)	625
ABR-TWBBDP	Mounting bracket for linkage (without triangle)	625
ABR-TWBFM	Mounting bracket for out front mowers	695
ABR-TWBTELE	Mounting bracket for telescopic loaders	1595

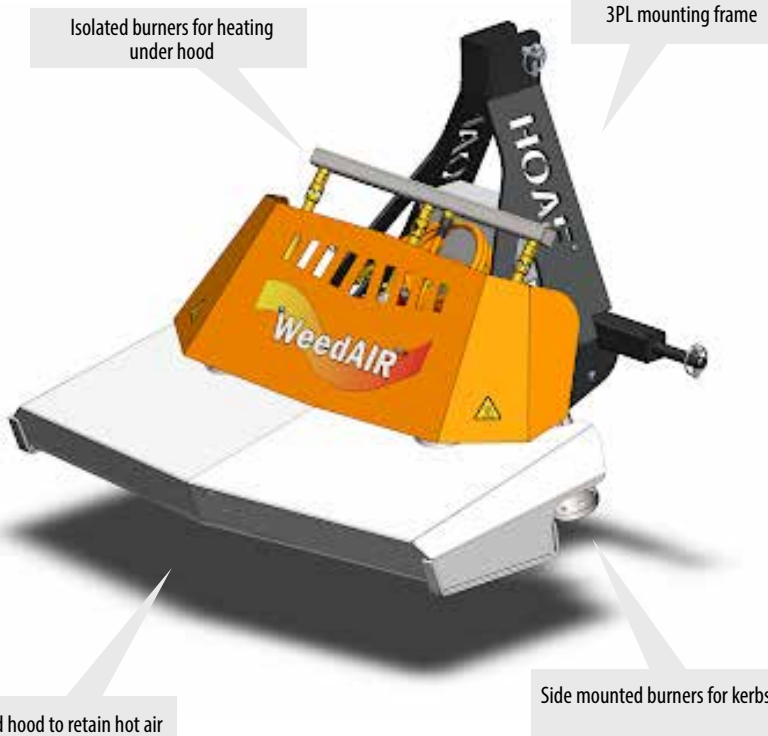


HOAF WEEDAIR FITTED TO A HOLDER MUNICIPAL TRACTOR

WeedAir 1002 IB Weed Burner



Gas carrying system



Specification

- Width burner deck: 100 cm.
- Working width: 100/120cm.
- Gas type: Propane/LPG, vapour take off.
- gas consumption: 1.1 kg per burner.
- Number of burners: 5.
- Main deck: 3 pieces.
- Two side burners (L and R).
- Voltage: 12V.
- Operations:
- Electric from control box, to be placed on tool carrier.
- Individually ignite side ejection.
- Burner hood: Stainless steel, insulated and fitted with stainless steel 310 IR gauze.
- Attachment: 3-point Cat. 1.
- Weight: Approx. 100 kg.

The HOAF Weed Air[®] 100ib with a working width of 1000 mm is the ideal weed burner to mount on a tool carrier. Due to the effective use of recirculated hot air, the burner is extremely efficient. The combination of high productivity and compactness makes it possible to quickly treat pavements with obstacles such as street furniture. There are 3 burners under the hood and an additional 2 side burners used to treat along kerbs and walls. These can be ignited independently.

The Hoaf Weed Air is ideal for burning weed on paths, paving and around obstacles. The gas consumption of the Weed Air 100 is around 1.1kg per hour, making it our most efficient mounted burner. This can treat up to 2000m² per hour at a slow speed.

The HOAF Mounted burners are balanced very well, which results in simple operation. The gas consumption can be adjusted using the gas control valve which results in gas efficient operation. Thanks to the low burner cover it is possible to easily burn under benches. The Weed Air 100 uses Liquid Propane Gas bottles with gas off-take available in kits for 3 point linkage or flat bed mounting. The bottle carrier is purchased separately, to suit the tool carrier in question.

Model Number	Price (£)	Description
HFWA1002IB	13395	Front mounted weed burner - 100cm

Accessories:

Part Number	Description	Price (£)
20000509	Gas carrying kit	995

Part Number	Description	Price (£)
ABR-TWBKD	Mounting bracket for Cat 0 linkage (with triangle)	625
ABR-TWBDP	Mounting bracket for linkage (without triangle)	625
ABR-TWBFM	Mounting bracket for out front mowers	695
ABR-TWBTELE	Mounting bracket for telescopic loaders	1595



HOAF WEEDAIR 100IB FITTED TO AN ELECTRIC ATV

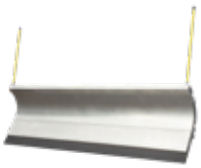
Snow Ploughs

Professional light weight snow ploughs for tractors, utility vehicles and 4x4's. Our range from Kersten and Faulkner Brothers provide superb ploughing results.

- **Wide range of mounting brackets**
- **Full trip sprung blades**
- **Innovative light weight design**



KERSTEN SCHN SNOW PLOUGH FITTED TO A KUBOTA RTV

SCHN-FK-PAK**SCHN-FK-ABR****FB-4x4-Series**

Kersten has made a commitment to deliver the highest quality snow and ice control equipment in the industry. The tradition continues with our full line of premium snow ploughs. Our plough and spreader mounts have been awarded TÜV certification. And to keep you on the move we offer a comprehensive pre-season service for your plough or spreader at competitive pricing. Whether your choice is for an ATV (All-terrain Vehicle), a Quad, a UTV (Utility Task Vehicle), a ZTR (Zero-turn Ride-on) or a 4x4, or larger van or pickup, Kersten have the snow plough for you. Our ploughs are the perfect solution to controlling snow and ice, while maintaining carparks and roadways. From the front to the back of your vehicle... we have you covered.

FK-PAK-Series Snow Plough



Specification

- 125 cm working width
- 45 cm high
- spring back blade protection
- 2 adjustable springs
- adjustable ground skids
- adjustable Urethane Scraper
- front mechanical lifting and angling of the snow blade
- including all mountings

This is our range of professional snow ploughs for Ride on Mowers. The FK-PAK Range is light weight and easy to handle, using a single hand lever to control lift, lower and angling functions from your seat. The sprung blade protection prevents damage from contact with street furniture and other objects, ensuring the plough lasts for many seasons. The Kersten ploughs are built with a steep attack angle, to ensure effective clearance of different types of snow and the curve allows it to roll off the blade easily. The FK-PAK system is designed specifically for Kubota, John Deere and Iseki ride on mowers.

Model Number	Price (£)	Description
SCHN12545FK-PAKMECHJOH	1295	Snow blade 125cm working width - for John Deere X Series
SCHN12545FK-PAKMECHKUB	1295	Snow blade 125cm working width - for Kubota GR Series
SCHN12545FK-PAKMECHISS	1295	Snow blade 125cm working width - for Iseki SXG216



JOHN DEERE X SERIES WITH SNOW PLOUGH ATTACHMENT

FK-ABR-Series Snow Plough



Specification

- Spring break back protection system
- 2 retracting springs
- Hydraulic or Manual angling device. - (please specify)
- adjustable ground skids
- Mounting frame ABR-SCHN required
- Hydraulic Flow Requirements - 20l/min

This is our range of professional tractor mounted snow ploughs for compact and sub-compact tractors. The SCHN Range is light weight and easy to handle on a smaller tractor with front linkage or lift arms. The sprung blade protection prevents damage from contact with street furniture and other objects, ensuring the plough lasts for many seasons. The Kersten ploughs are built with a steep attack angle, to ensure effective clearance of different types of snow and the curve allows it to roll off the blade easily. When the storm comes you will be ready for action!

Model Number	Price (£)	Description
SCHN 13545 FK-ABR	1295	Snow blade 135cm working width
SCHN 14060 FK-ABR	1850	Snow blade 140cm working width
SCHN 15060 FK-ABR	1995	Snow blade 150cm working width
SCHN 16060 FK-ABR	2150	Snow blade 160cm working width
SCHN 18060 FK-ABR	2495	Snow blade 180cm working width
SCHN 20060 FK-ABR	2795	Snow blade 200cm working width

Part Number	Description	Price (£)
ABR SCHN US	Mounting bracket for John Deere Quick Hitch Linkage	495
ABR SCHN KUB B1220	Mounting bracket for Kubota B1220 with Kersten Linkage	495
ABR SCHN KUB G2326	Mounting bracket for Kubota G23/ G26 with Kersten Linkage	495
ABR SCHN KD	Mounting bracket for Cat 0 A Frame	495
ABR SCHN DP	Mounting bracket for Front 3PL	495
ABR SCHN FM	Mounting bracket for out front mowers	695

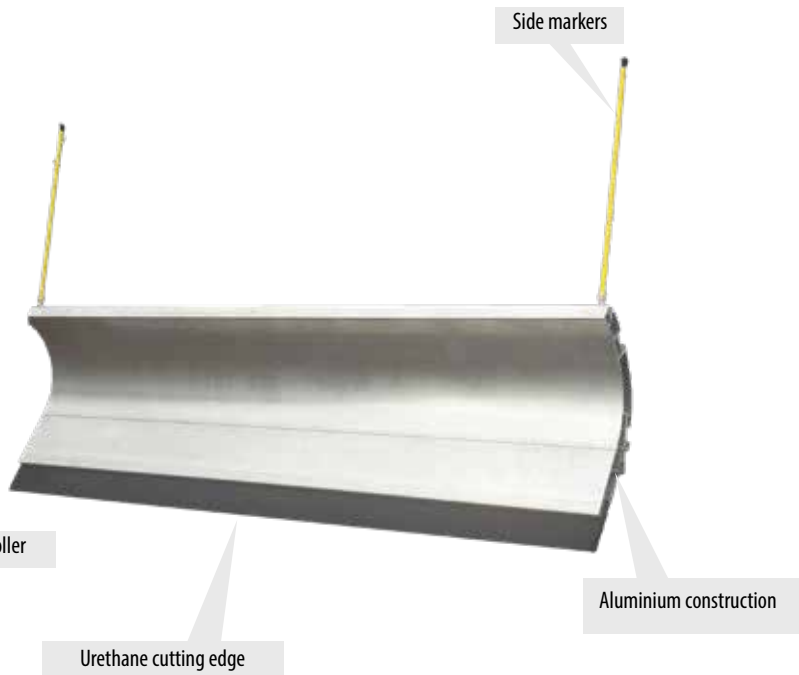
Accessories:

Part Number	Description	Price (£)
RD-SCHN-G	Castor wheels for supporting the blade	250
BG-LEUCHTEN	Red and white marker lights	295
WA-FLAG	Marker flags	225



KERSTEN SCHN SNOW PLOUGH FITTED TO A KUBOTA RTV

FB-4x4-Series Snow Plough



In cab controller

Side markers

Aluminium construction

Urethane cutting edge



Lighting kit



2 inch receiver connection

Model Number	Price (£)	Description
FB-4x4-Plough	4295	Snow blade 200cm working width

Accessories:

Part Number	Description	Price (£)
RD-FB-4x4	Optional castor wheels	250
M07680-FB4x4LK	Headlamp kit 12v requires 13 pin trailer plug	695
FB08277	Replacement urethane cutting edge	350

Specification

- Spring break back protection system
- 4 retracting springs
- Electric angling device
- Aluminium construction
- Electric lift and lower
- Width 2m, height 60cm
- Weight 85kg

When you add a Faulkner Brothers Plough to your truck, you get the perfect solution for ploughing car parks, long driveways or any narrow area where a large truck can't fit. This lightweight contractor-grade Aluminium plough comes with Electric Lift/Lower and Angling from the comfort of your seat. The Faulkner Brothers 4x4 Plough features an easy-to-use mounting system that slides into a 50mm front receiver hitch, which is sold separately. This allows you to attach/detach the plough in minutes without tools. The Faulkner Brothers 4x4 Plough comes pre-assembled so there is no assembly required and the optional wheel kit make it easy to move the plough on and off your vehicle. Faulkner Brothers Moldboards are made from extruded aluminium and anodised for a corrosion resistance you can count on. High quality marine grade stainless steel components finish the plough to give added durability. The Plough is controlled using an ergonomic thumb stick controller, which operates all the functions on the plough, including lift, lower, and angling left and right. The lighting kit functions are also operated from the same console. The blade is further protected by a replaceable urethane edge, this is similar in texture to rubber, but much longer lasting - saving you money in the long run.

Part Number	Description	Price (£)
M18533	Dacia Duster 2012 on (PathPro 2 only)	340
M18528	Citroen Relay, Fiat Ducato Peugeot Jumper	340
M18537	Fiat Fullback 2016 onwards	340
M18501	Ford Ranger / Mazda B2500 to 2011	340
M18590	Ford Ranger XL 2012 onwards	340
M18505	Ford Transit Van / Chassis Cab to 2014	340
M18535	Ford Transit Van / Chassis Cab 2014 onwards	340
M18591	Ford Transit Custom 2014 onwards	340
M18504	Isuzu D-Max / Canyon / Chevy Colorado to 2012	340

Part Number	Description	Price (£)
M18513	Isuzu D-Max / Canyon / Chevy Colorado 2012 onwards	340
M18519	Jeep Wrangler 2 and 4 door 2007 onwards	340
M18502	Land Rover Defender 90/100 1983 onwards	340
M18526	Land Rover Discovery II 1998 - 2005	340
M18524	Land Rover Discovery 3 and 4 2005 onwards	340
M18520	Mercedes Sprinter-VW Crafter 2006 to 2013	340
M18522	Mercedes Sprinter 4x4 2006 to 2013	340
M18508	Mitsubishi L200 2006 to 2015	340
M18516	Mitsubishi L200 to 2006	340

Part Number	Description	Price (£)
M18534	Mitsubishi L200 Mid 2015 onwards	340
M18509	Nissan Navara D22 pre 2005	340
M18507	Nissan Navara 2005 onwards	340
M18525	Suzuki Jimny 1998 (call for model type - PathPro2 only)	340
M18512	Toyota HiLux 1998-2005	340
M18503	Toyota HiLux Mk 6 2005 to 2016	340
M18538	Toyota HiLux 2017 onwards	340
M18521	Toyota LandCruiser 1995-2002	340
M18518	Toyota LandCruiser 2003 to 2009	340
M18517	Volkswagen Amarok 2011 onwards	340



FAULKNER BROTHERS 4X4 SNOW PLOUGH ON ISUZU DMAX

Spreading Equipment

Professional, high precision spreaders with the latest technology and high quality materials. Our spreaders use much less power than others, making them ideal for electric vehicles and 4x4's.

- **Salt**
- **Sand**
- **Fertiliser**
- **Grit**



LEHNER POLARO XL INSERT SPREADER ON A PICKUP BED

Polaro



Polaro E



Polaro L/XL



LEHNER is a pioneer of 12 volt winter technology and, with its innovative POLARO[®] series, has high-performance spreaders for professional winter service in its range. They can be operated with any vehicle that is supplied with 12 volts - without special vehicles, cardan shafts or other auxiliary drives. The low power requirements and advanced technology truly set it apart from other spreaders in the marketplace. Whether your choice is for an ATV (All-terrain Vehicle), a Quad, a UTV (Utility Task Vehicle), or a 4x4, or larger van or pickup, Lehner have the Spreader for you. Our spreaders are the perfect solution to controlling snow and ice, while maintaining carparks and roadways.

The range is completed by our Kersten spreaders for ride on Mowers and Faulkner Brothers Push Spreader, built for professional contractors in the UK.

Polaro -Series Spreader



Multiple sizes of plastic hopper



Digital controller



Patented stainless steel agitator



Manual dosing

Low consumption motors

Specification

- Supplied as standard with:
- LAS control panel
- Stainless steel construction
- Battery cable 5 m (3 m at 70 l version), 2.5 mm²
- Control cable 6 m (3 m at 70 l version)
- Hopper with Load relief Roof

POLARO[®] - perfectly equipped for winter service without a special vehicle With the POLARO[®], salt, grit, sand, but also fertilizer can be spread with almost any vehicle that is powered by 12 volts, e.g. B. Cars, pick-ups, trucks, wheel loaders, mini tractors or quads etc.

All the mounting holes required for the attachment are available in the frame of the POLARO[®]. Thanks to the infinitely variable regulation of the spreader disc speed on the control unit, the spreading width can be continuously adjusted from 0.8 m (sidewalk) to 6 m (e.g. parking lot) while driving. With the POLARO[®], the amount of material to be spread is set manually.

Model Number	Price (£)	Description
Polaro 70	2795	70 litre tailgate spreader with manual dosing
Polaro 110	2995	110 litre tailgate spreader with manual dosing
Polaro 170	3595	170 litre tailgate spreader with manual dosing
Polaro 250	4295	250 litre tailgate spreader with manual dosing

Part Number	Description	Price (£)
72107	ATV / quad spreader bracket	170
72105	Basic tailgate spreader bracket	200
72100	Cat 0 3PL spreader bracket	295
72166	Cat 1 3PL spreader bracket	295
72110	Spare wheel spreader bracket	130
72111	Lawn mower spreader bracket	150
72108	Pick-up tailgate spreader bracket	295
73305	Foldable drawbar spreader bracket	850
73455	Lowerable drawbar spreader bracket	1950

Accessories:

Part Number	Description	Price (£)
72154	Battery cable including bracket - 5m	145
82244	Inverted v to protect agitator	50
73276	LED work light with cable - 3m	170
73483	LED lighting set - magnetic	180
70930	Trolley for spreader transport	90
72155	Saline agitator for slow flowing material	525

72161	24v to 12v converter	200
72117	90cm high spray guard	105
73338	Spinner motor	385
73279	Cable connection (factory fitted)	295
73313	Cable connection for retro fitting	240
81310	Extension cable - 5m	205



LEHNER POLARO SPREADER FITTED TO A PICKUP TAILGATE

Polaro E-Series Spreader



Multiple sizes of plastic hopper



Digital controller



Patented stainless steel agitator



Electric dosing

Low consumption motors

Specification

- Supplied as standard with:
- LAS 4 control panel
- Stainless steel construction
- Battery cable 5 m (3 m at 70 l version), 2.5 mm²
- Control cable 6 m (3 m at 70 l version)
- Hopper with Load relief Roof

POLARO[®] E - professional winter service with a certain added value With the POLARO[®] E, salt, grit, sand, but also fertilizer can be spread with almost any vehicle that is powered by 12 volts, e.g. B. Cars, pick-ups, trucks, wheel loaders, mini tractors or quads etc.

All of the mounting holes required for attachment are available in the frame of the POLARO[®] E. Thanks to the infinitely variable regulation of the spreader disc speed on the control unit, the spreading width from 0.8 m (sidewalk) to 6 m (e.g. parking lot) can be conveniently set and changed while driving. In addition, the dosing of the amount of spreading material on the POLARO[®] E can be controlled via the control unit.

Model Number	Price (£)	Description
Polaro 70 E	3195	70 litre tailgate spreader with electric dosing
Polaro 110 E	3395	110 litre tailgate spreader with electric dosing
Polaro 170 E	3995	170 litre tailgate spreader with electric dosing
Polaro 250 E	4595	250 litre tailgate spreader with electric dosing

Part Number	Description	Price (£)
72107	ATV / quad spreader bracket	170
72105	Basic tailgate spreader bracket	200
72100	Cat 0 3PL spreader bracket	295
72166	Cat 1 3PL spreader bracket	295
72110	Spare wheel spreader bracket	130
72111	Lawn mower spreader bracket	150
72108	Pick-up tailgate spreader bracket	295
73305	Foldable drawbar spreader bracket	850
73455	Lowerable drawbar spreader bracket	1950

Accessories:

Part Number	Description	Price (£)
72154	Battery cable including bracket - 5m	145
82244	Inverted v to protect agitator	50
73276	LED work light with cable - 3m	170
73483	LED lighting set - magnetic	180
70930	Trolley for spreader transport	90
72155	Saline agitator for slow flowing material	525

72161	24v to 12v converter	200
72117	90cm high spray guard	105
73338	Spinner motor	385
73279	Cable connection (factory fitted)	295
73313	Cable connection for retro fitting	240
81310	Extension cable - 5m	205



LEHNER POLARO 170 FITTED TO A WHEEL LOADER

Polaro L/XL-Series Spreader



Specification

- POLARO® L/XL control panel
- Stainless steel construction
- Power supply 3 m + 6 m, cross section 4.0 mm²
- Connection cable M12 (power unit to controller), 5 m

High capacity. Optimal range. Perfect operation - POLARO[®] L / XL POLARO[®] L and POLARO[®] XL are „salt spreaders“ that are also ideally suited for large-area and finely dosed application of grit, sand or fertilizer. A vehicle with hydraulic drive or cardan shaft is not necessary for this. The spreader is simply mounted on a vehicle with a loading platform, 12 V connection and sufficient load and off you go.

If you only want to spread sand and grit, please indicate this when ordering, because a reinforced worm gear will then be installed. The infinitely variable setting of the spreading width and the dosage of the spreading quantity is easily made directly on the control unit, regardless of the spreading material, and can be easily changed while driving.

Model Number	Price (£)	Description
Polaro L	8795	380 litre insert hopper spreader
Polaro XL	9695	550 litre insert hopper spreader

Accessories:

Part Number	Description	Price (£)
81354	Lashing strap protection tube	10
73234	AUTO-DOSING via GPS receiver	1550
81331	3m battery cable	165
81332	6m battery cable	220
73225	Hopper extension for Polaro L plus 194 litres	995
73226	Hopper extension for Polaro XL plus 264 litres	1295
73334	3PL for Polaro L Cat 1 / Cat 2	1750
73276	LED work light with 3m cable	165
73407	LED rotating beacon	350
73369	7 inch LCD reversing camera (factory fitted)	820

73368	7 inch LCD reversing camera (retro fitted)	700
81495	24v to 12v voltage converter	250
72117	Spray guard 90cm high	105
73311	Forklift pockets	395
73338	Spinner motor	385
81424	Controller cable 2m	115
81425	Controller cable 5m	150
81426	Controller cable 10m	195
73237	Spinner extension pipe	520
81352	3m lashing strap	30
81353	4m lashing strap	40



LEHNER POLARO L MOUNTED IN A UTILITY VEHICLE

Snow Blowers

Light weight professional two stage snow blowers with PTO Drive hydraulic chute rotation. Ideal for a range of sub compact and compact tractors.

- **Deep drifts**
- **Paths**
- **Car parks**
- **Open spaces**



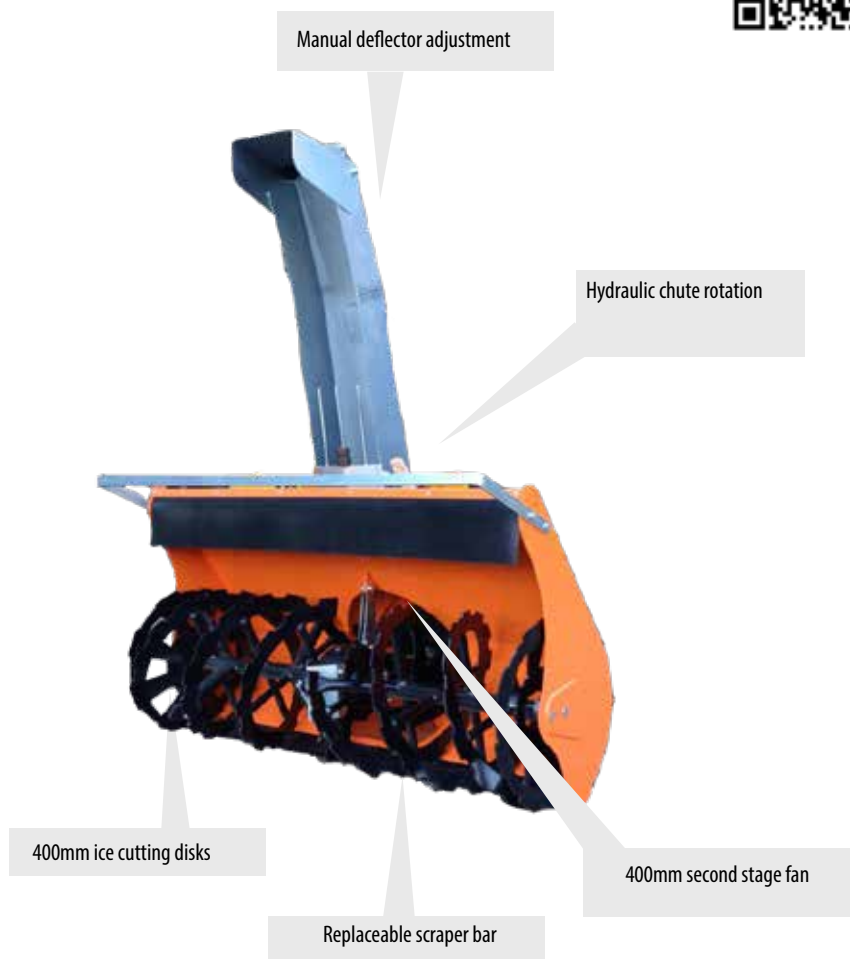
CERRUTI SNOW BLOWER FITTED TO A TRACTOR FRONT LINKAGE

	Basic-Series 				
	Intermediate-Series 				
	Profy-Series 				

Cerruti is dedicated to the design and production of snow blowers of every size, suitable for being combined with both mechanical tractors and hydraulic loaders. There are two product lines, one mechanically driven and the other with hydraulic engines, which can meet the needs of small users, up to large jobs, with machines that reach a working width of 2600mm.

Using a front linkage and PTO Kit we can fit these professional two stage snow blowers to your compact tractor, making it easy to deal with large drifts of snow.

Basic-Series Snow Blower



Specification

- Two-stage snowblower
- Intake height 650mm
- 3-point or adjustable triangle connector
- Cast iron gearbox
- 400 mm auger with ice-breaker
- 400 mm second stage impeller Hydraulic chute rotation
- Hydraulic chute deflector adjustment
- Replaceable scraper bar

VERY IMPORTANT:

1) For a correct performance of the snowblower, it is necessary for the incoming PTO to have a speed rate of about 1000 RPM (otherwise, it is necessary to install a suitable ratio gearbox).

2) If PTO is at 1000rpm, but it is higher than 450mm from the ground, it is necessary to install a reverse gearbox.

The Cerruti Basic is a formidable two-stage snow blower suitable for small tractors and lawn mowers from 14 - 40HP with front lift and power systems. The working height of 650 mm allows clearance of considerable drifts in one pass, while the aggressive 400 front propellers with ice picks break up compacted snow and ice with ease.

A replaceable wear blade and adjustable skids protect the machine and allow it to leave a good level of finish on a variety of surfaces, while hydraulic chimney rotation and hydraulic or manual deflector adjustment lets you place material exactly where you want it.

Model Number	Price (£)	Description
L900B	4195	Basic snow blower 900mm 14-25HP
L1000B	4450	Basic snow blower 1000mm 16-25HP
L1100B	4650	Basic snow blower 1100mm 18-30HP
L1200B	4950	Basic snow blower 1200mm 20-40 HP
L1300B	5250	Basic snow blower 1300mm 22-40 HP
L1400B	5550	Basic snow blower 1400mm 25-40 HP

Please note: specify linkage type with your order

Accessories:

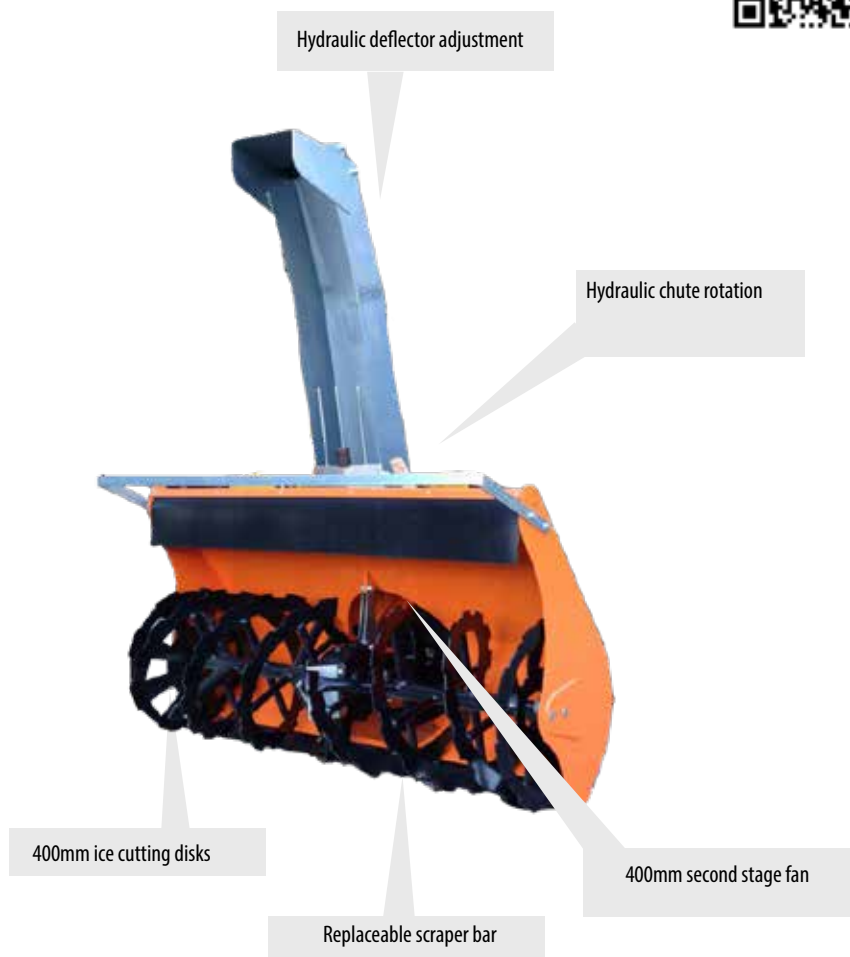
Part Number	Description	Price (£)
LBASIC-B	Gear box set up to user's needs	795
LBASIC-C	Reducer gear box with double rotation direction shafts	1050
LBASIC-E	Shoot with two hydraulic deflectors	450
LBASIC-F	Electric shoot rotation (without control box)	195
LBASIC-G	Electric shoot deflector (without control box)	205
LBASIC-H	Six way solenoid valve (without control box)	245

LBASIC-I	Single lever control box	300
LBASIC-J	Two level control box	595
LBASIC-L	Adjustable plastic roller skids	895
LBASIC-U	Card and transmission with safety torque limiter	195
LBASIC-UJD	Special card and transmission for John Deere Quick Fit	400
LBASIC-V	Card and transmission for PTO with speed >1000rpm	460



JOHN DEERE X758 WITH FRONT MOUNTED SNOW BLOWER

Intermediate-Series Snow Blower



Specification

- Two-stage snowblower
- Intake height 700mm
- 3-point or adjustable triangle connector
- Cast iron gearbox
- 400 mm auger with ice-breaker
- 400 mm second-stage impeller
- Chute installed on thrust ball-bearing
- Hydraulic chute rotation
- Hydraulic chute deflector adjustment
- Replaceable scraper bar

VERY IMPORTANT:

- 1) For a correct performance of the snowblower, it is necessary for the incoming PTO to have a speed rate of about 1000 RPM (otherwise, it is necessary to install a suitable ratio gearbox).
- 2) If PTO is at 1000rpm, but it is higher than 360mm from the ground, it is necessary to install a reverse gearbox.

The Cerruti Intermediate takes Snow clearance to another level with a larger two-stage snow blower with widths up to 1600mm suitable for tractors from 26 - 55HP with front lift and power systems. The bigger working height of 700 mm compared to the Basic model allows clearance of even larger drifts in one pass, while the aggressive 400 front propellers with ice picks break up compacted snow and ice with ease.

A replaceable wear blade and adjustable skids protect the machine and allow it to leave a good level of finish on a variety of surfaces, while hydraulic chimney rotation and hydraulic or manual deflector adjustment lets you place material exactly where you want it.

Model Number	Price (£)	Description
L1300I	5795	Intermediate snow blower 1300mm 26-55HP
L1400I	6195	Intermediate snow blower 1400mm 28-55HP
L1500I	6795	Intermediate snow blower 1500mm 30-55HP
L1600I	7095	Intermediate snow blower 1600mm 35-55 HP

Please note: specify linkage type with your order

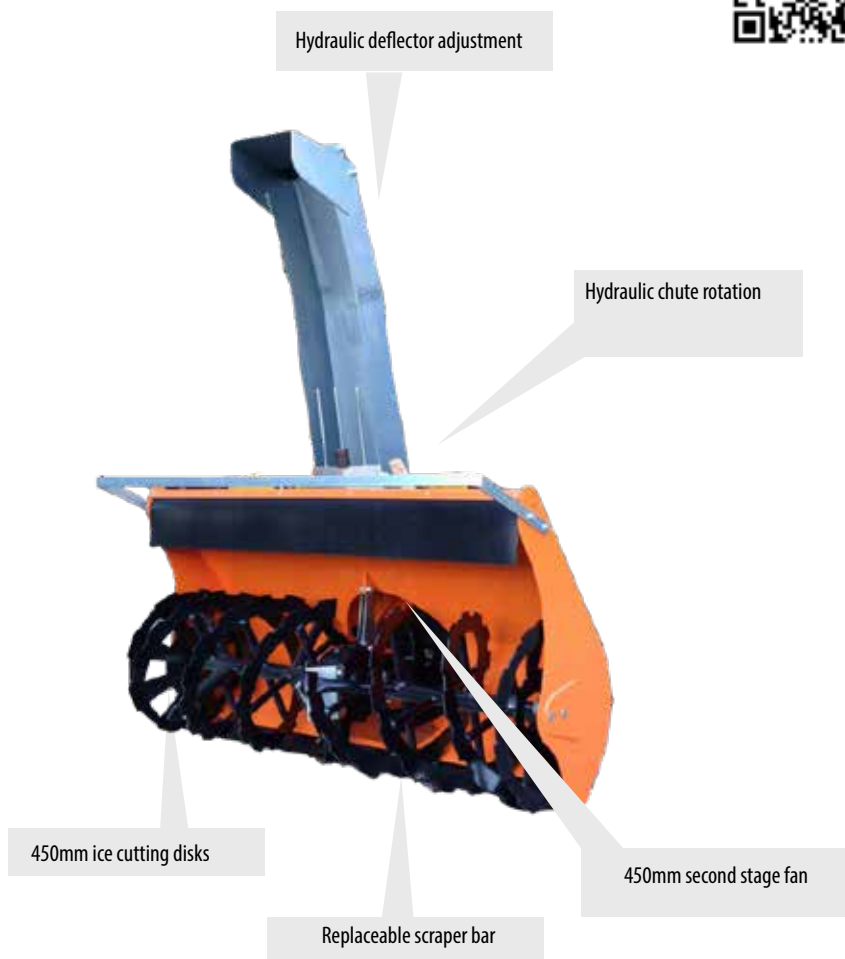
Accessories:

Part Number	Description	Price (£)
LINT-B	Gear box set up to user's needs	895
LINT-E	Shoot with two hydraulic deflectors	495
LINT-K	Fully adjustable shoot galvanized steel	1095
LINT-F	Electric shoot rotation (without control box)	195
LINT-G	Electric shoot deflector (without control box)	205
LINT-H	Six way solenoid valve (without control box)	245
LINT-I	Single lever control box	300
LINT-J	Two level control box	595
LINT-L	Adjustable plastic roller skids	895
LINT-U	Card and transmission with safety torque limiter	260
LINT-V	Card and transmission for PTO with speed >1000rpm	475



SNOW BLOWER ON A HUSQVARNER OUT FRONT MOWER

Profy-Series Snow Blower



Specification

- Two-stage snowblower
- Intake height 760mm
- 3-point or adjustable triangle connector
- Cast iron gearbox
- 450 mm auger with welded supports and ice-breaker
- 450 mm second stage impeller
- Hand-crank adjustable skid shoes
- Hydraulic chute rotation
- Hydraulic chute deflector adjustment

VERY IMPORTANT:

- 1) For a correct performance of the snowblower, it is necessary for the incoming PTO to have a speed rate of about 1000 RPM (otherwise, it is necessary to install a suitable ratio gearbox).
- 2) If PTO is at 1000 RPM but it is higher than 440 mm from the ground, it is necessary to install the 2 axis inverter gearbox (if the height is between 440 and 550mm), or the 3 axis gearbox (if the height is between 560 and 870)

The Cerruti Profy is a fully loaded professional line snow blower, with a larger and more robust 2 stage snow blower with widths up to 1800mm suitable for tractors from 30 - 55HP with front lift and power systems. The extended intake height of 760mm allows even larger drifts to be cleared in one pass, while the larger aggressive 450mm front propellers with ice picks break up the compacted snow and ice easily.

A replaceable wear blade and adjustable skids protect the machine and allow it to leave a good level of finish on a variety of surfaces, while hydraulic chimney rotation and hydraulic deflector adjustment as standard features let you place the material exactly where you want it.

Model Number	Price (£)	Description
L1400P	6795	Profy snow blower 1400mm 30-55HP
L1500P	7095	Profy snow blower 1500mm 35-55HP
L1600P	7450	Profy snow blower 1600mm 40-55HP
L1800P	7750	Profy snow blower 1800mm 45-55 HP

Please note: specify linkage type with your order

Accessories:

Part Number	Description	Price (£)
LPROFY-B	Gear box set up to user's needs	895
LPROFY-E	Shoot with two hydraulic deflectors	495
LPROFY-K	Fully adjustable shoot galvanized steel	1095
LPROFY-F	Electric shoot rotation (without control box)	195
LPROFY-G	Electric shoot deflector (without control box)	205
LPROFY-H	Six way solenoid valve (without control box)	245
LPROFY-H	Six way solenoid valve (without control box)	245
LPROFY-I	Single lever control box	300
LPROFY-J	Two level control box	595
LPROFY-L	Adjustable plastic roller skids	895
LPROFY-P	Automatic safety torque limiters on auger	1650
LPROFY-U	Card and transmission with safety torque limiter	260
LPROFY-V	Card and transmission for PTO with speed >1000rpm	475



SNOW BLOWER ON A HUSQVARNER OUT FRONT MOWER

Gravel Path Renovators

Our professional Gravel Path renovation machines are ideal for weeding and decompacting paths, to improve the appearance and drainage.

- **Angled Cutting Knives**
- **Bullet Tines**
- **Heavy Duty Brushes**
- **Rear 3 point linkage**



KERSTEN WE 1100 TRACTOR MOUNTED GRAVEL PATH RENOVATOR

WE 110 Series**WE 150 Series**

Gravel is a tricky surface to maintain. But in order to keep it looking attractive, weeds must be removed regularly and good drainage should be encouraged by de-compacting the stones and bringing them back to the surface. This will ensure the longevity of the surface as well as the safety of users. Doing even small areas by hand can be pretty challenging, let alone a large area.

The Kersten Gravel Path Renovator requires much more power to operate, and therefore a larger tool carrier, which is more expensive. But it can de-compact the stones as well as remove the weeds by the root. Even perennial weeds will be taken out in one pass. It works with a set of specially designed cutting knives, which cut under the root and lift the plant to the surface. At the same time, it lifts the stones back to the surface, allowing proper drainage and surface structure.

WE 110 -Series Gravel Path Renovator



Adjustable Cat 1 or Cat 2 linkage mounting frame

Simple height adjustment levers



Adjustable side baffles

Replaceable knives for weeding

Specification

- Mechanical Drive PTO < 1000 rpm
- Adjustable Caster Wheels 180 x 80 mm
- Depth Adjustment with Scale
- Working width - 1100mm
- Capacity per hour - 2200m² @ 2kmh
- Warranty - 2 year
- Oil Bath Gear Box
- Height Adjustable Baffles
- Choice of CAT 0 or CAT 1 Mounting Frame
- Choice of Knives to suit different Gravel Surfaces

The Kersten WE 110 with a working width of 1100 mm is the ideal tool for renovating weed ridden or compacted gravel pathways. The tools get between the gravel, decompacting it and loosening the weeds so they can be raked or blown off the surface.

The WE Series is sold without tools. Tools must be selected for the application which the machine is being used for. The Angled knife set is for using on water bound surfaces. The knives can be lowered to the correct height so there is minimal interference with the sub base. The knives de-compact the surface. Not only this, but because of the angle, they can cut under the root of the weed and lift the whole plant to the surface, where it can be easily blown or raked off. This not only leaves the surface free of weeds, but also allows it to drain properly, and the filling to be distributed evenly across the path to avoid pot-holes.

An aggressive chisel set with carbide tips can be used to loosen extremely compacted surfaces made from crushed stone or water bound materials. Any weeds will be loosened by the chisels and can be picked out from the loose surface. This will restore the drainage properties of the surface and allow it to be distributed evenly across the path to avoid pot-holes.

The weed brush can also be fitted to the WE Series. This is for use on hard surfaces, such as tarmac or concrete. The brushes loosen the compacted gravel if present and also loosen soil and weeds from the hard surface, so it can be collected. This process will also allow any gravel to be evenly distributed across the surface to avoid pot-holes.

Model Number	Price (£)	Description	Part Number	Description	Price (£)
WE110M-DP	6350	Gravel path renovator 110cm working width (without tools)	ABR WE DP	Bracket for tractor rear linkage	included

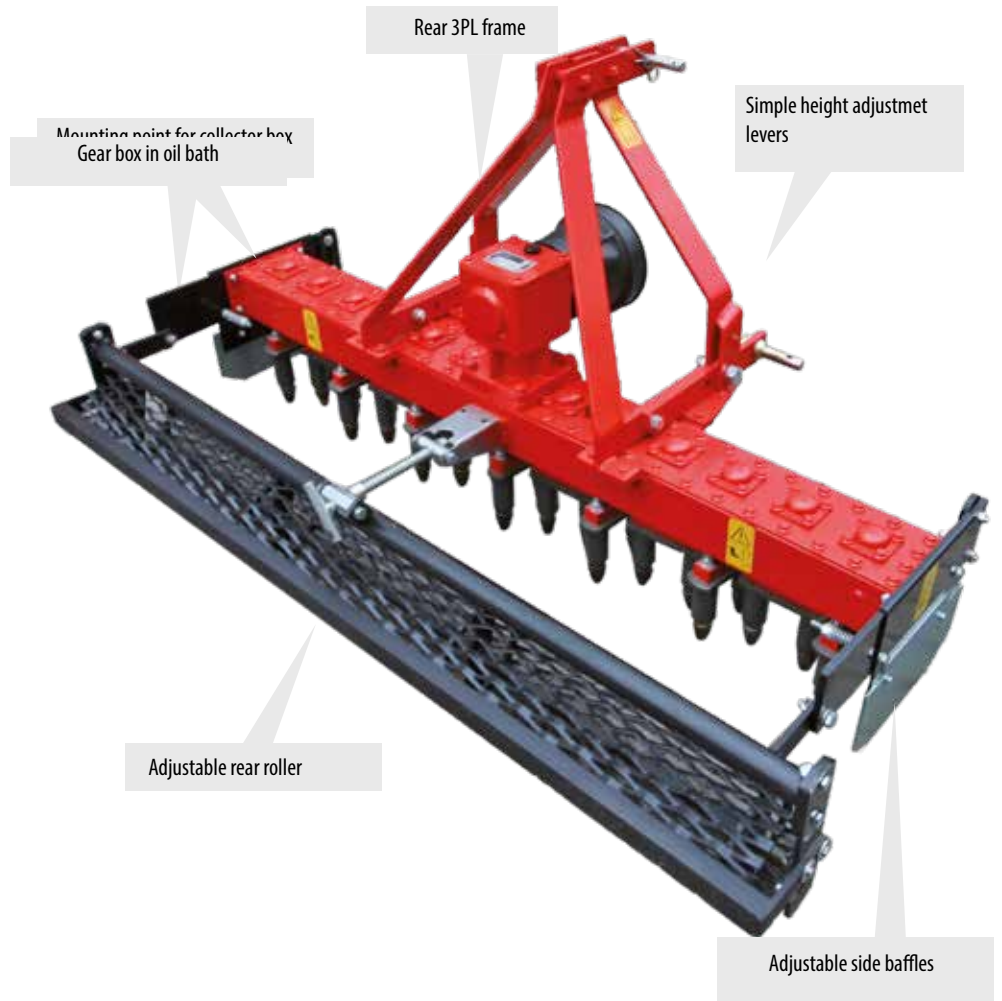
Accessories:

Part Number	Description	Price (£)
WM-SATZ 110	Angled knife set for loose gravel surfaces	425
MEISSEL-SATZ 110	Chiselled set for crushed stone surfaces	895
BUES-SATZ 110	Thick weedbrush sections for tarmac sub-base	795



KERSTEN GRAVEL PATH RENOVATOR FITTED TO A KIOTI

WE 150 -Series Gravel Path Renovator



Specification

- Mechanical Drive PTO < 1000 rpm
- Adjustable Roller
- Depth Adjustment with Scale
- Working width - 1500mm
- Capacity per hour - 3000m² @ 2kmh
- Warranty - 2 year
- Oil Bath Gear Box
- Height Adjustable Baffles
- Choice of CAT 0 or CAT 1 Mounting Frame
- Choice of Knives to suit different Gravel Surfaces

The Kersten WE 150 with a working width of 1500 mm is the ideal tool for renovating weed ridden or compacted gravel pathways. The tools get between the gravel, decompacting it and loosening the weeds so they can be raked or blown off the surface.

The WE Series is sold without tools. Tools must be selected for the application which the machine is being used for. The Angled knife set is for using on water bound surfaces. The knives can be lowered to the correct height so there is minimal interference with the sub base. The knives de-compact the surface. Not only this, but because of the angle, they can cut under the root of the weed and lift the whole plant to the surface, where it can be easily blown or raked off. This not only leaves the surface free of weeds, but also allows it to drain properly, and the filling to be distributed evenly across the path to avoid pot-holes.

An aggressive chisel set with carbide tips can be used to loosen extremely compacted surfaces made from crushed stone or water bound materials. Any weeds will be loosened by the chisels and can be picked out from the loose surface. This will restore the drainage properties of the surface and allow it to be distributed evenly across the path to avoid pot-holes.

The weed brush can also be fitted to the WE Series. This is for use on hard surfaces, such as tarmac or concrete. The brushes loosen the compacted gravel if present and also loosen soil and weeds from the hard surface, so it can be collected. This process will also allow any gravel to be evenly distributed across the surface to avoid pot-holes.

Model Number	Price (£)	Description
WE150M-DP	7495	Gravel path renovator 150cm working width (without tools)

Part Number	Description	Price (£)
ABR WE DP	Bracket for tractor rear linkage	included

Accessories:

Part Number	Description	Price (£)
WM-SATZ 150	Angled knife set for loose gravel surfaces	565
MEISSEL-SATZ 150	Chiselled set for crushed stone surfaces	1250
BUES-SATZ 150	Thick weedbrush sections for tarmac sub-base	995



KERSTEN WE 1500 GRAVEL PATH RENOVATOR ON JOHN DEERE X748

Blowers

Professional light weight leaf blowers for compact tractors. They're some of the quietest blowers on the market, perfect around schools and built up areas.

- **Leaves**
- **Light debris**
- **Detritus**



KERSTEN LBV BLOWER FITTED TO STIGA OUT FRONT MOWER

LBV 5100 Series**LBV 6900 Series**

This is our range of professional tractor mounted blowers for compact and sub-compact tractors. The LBV has a light weight, dynamically balanced aluminium fan producing an air velocity of 230 km/h allowing even wet heavy material to be lifted from the surface and blown up to 12 meters. Very low noise is achieved with the use of inlet and outlet silencers and a one piece plastic fan housing. The resulting sound-pressure at the ear of the operator is < 84dB allowing the use of the LBV without the need of ear protection, allowing use in more built up areas.

LBV 5100-Series Blower



Specification

- Adjustable Caster Wheels 180 x 80 mm
- Depth Adjustment with Scale
- Air Flow - 85m³/min
- Air Reach - 8m
- Warranty - 2 year
- Noise - < 84dB
- Weight - 95kg
- Choice of Mounting Frame

The Kersten LBV 5100 with a noise level under 84dB is the ideal blower for clearing leaves around built up areas such as schools and holiday parks. The LBV 5100 is a professional tractor mounted blower for compact and sub-compact tractors or out-front mowers with Hydraulic or Mechanical drive. The LBV has a light weight, dynamically balanced aluminium fan producing an air velocity of 230 km/h allowing even wet heavy material to be lifted from the surface and blown up to 8 meters. Very low noise is achieved with the use of inlet and outlet silencers and a one piece plastic fan housing. The resulting sound-pressure at the ear of the operator is < 84dB allowing the use of the LBV without the need of ear protection, allowing use in more built up areas. Easy adjustment of the air direction is possible allowing fast results even in places with restricted manoeuvrability. Large casters allow the machine to follow contours with ease and cushion the impact on all parts of the blower and tractor extending its life. The LBV can be supplied with a variety of mounting frames and PTO speeds to suit tractor front linkage or special brackets for most leading brands of upfront mowers. Allowing you to use your mower as a multifunctional tool. The Brackets allow mounting in just a few minutes, getting you on the job quicker. The light weight design (at just 95kg) allows fitment to smaller tractor units. The LBV range come with a fixed outlet chute as a standard feature. This can be replaced at purchase with a chute that can be rotated 360 degrees in order to direct the flow of air in a place of choosing. The hydraulic operation of this makes it comfortable to use from the cab. A set of double acting spool valves is required to operate this accessory.

Model Number	Price (£)	Description
LBV5100-H	3295	Hydraulic leaf blower with 85m ³ per minute output
LBV5100-M	3650	Mechanical leaf blower with 85m ³ per minute output

Part Number	Description	Price (£)
ABR LBV DP	Bracket for rear 3PL	650
ABR LBV KD	Bracket for Cat 0 front linkage	650
ABR LBV FM	Bracket for out front mower	750

Accessories:

Part Number	Description	Price (£)
LBV-HUT-HD 5100	Hydraulic chute rotation 360 degrees	795
LBV-HUT-HD 5100E	Electric chute rotation 360 degrees	1100
MP-LR-LBV	Third support wheel to protect outlet shoot	350



KERSTEN LBV BLOWER FITTED TO JOHN DEERE 3-POINT LINKAGE

LBV 6900-Series Blower



Specification

- Adjustable Caster Wheels 180 x 80 mm
- Depth Adjustment with Scale
- Air Flow - 115m³/min
- Air Reach - 12m
- Warranty - 2 year
- Noise - < 84dB
- Weight - 95kg
- Choice of Mounting Frame

The Kersten LBV 6900 with a noise level under 84dB is the ideal blower for clearing leaves around built up areas such as schools and holiday parks. The LBV 6900 is a professional tractor mounted blower for compact and sub-compact tractors or out-front mowers with Hydraulic or Mechanical drive. The LBV has a light weight, dynamically balanced aluminium fan producing an air velocity of 230 km/h allowing even wet heavy material to be lifted from the surface and blown up to 12 meters. Very low noise is achieved with the use of inlet and outlet silencers and a one piece plastic fan housing. The resulting sound-pressure at the ear of the operator is < 84dB allowing the use of the LBV without the need of ear protection, allowing use in more built up areas. Easy adjustment of the air direction is possible allowing fast results even in places with restricted manoeuvrability. Large casters allow the machine to follow contours with ease and cushion the impact on all parts of the blower and tractor extending its life. The LBV can be supplied with a variety of mounting frames and PTO speeds to suit tractor front linkage or special brackets for most leading brands of upfront mowers. Allowing you to use your mower as a multifunctional tool. The Brackets allow mounting in just a few minutes, getting you on the job quicker. The light weight design (at just 95kg) allows fitment to smaller tractor units. The LBV range come with a fixed outlet chute as a standard feature. This can be replaced at purchase with a chute that can be rotated 360 degrees in order to direct the flow of air in a place of choosing. The hydraulic operation of this makes it comfortable to use from the cab. A set of double acting spool valves is required to operate this accessory.

Model Number	Price (£)	Description
LBV6900-H	3695	Hydraulic leaf blower with 115m ³ per minute output
LBV6900-M	3850	Mechanical leaf blower with 115m ³ per minute output

Part Number	Description	Price (£)
ABR LBV DP	Bracket for rear 3PL	650
ABR LBV KD	Bracket for Cat 0 front linkage	650
ABR LBV FM	Bracket for out front mower	750

Accessories:

Part Number	Description	Price (£)
LBV-HUT-HD 6900	Hydraulic chute rotation 360 degrees	995
LBV-HUT-HD 6900E	Electric chute rotation 360 degrees	1250
MP-LR-LBV	Third support wheel to protect outlet shoot	350



KERSTEN LBV BLOWER FITTED TO AN AVANT WHEEL LOADER

Mowing Equipment

Our professional collection systems from Matev can be paired with flail mowers, rotary mowers and vacuums to provide year round site maintenance solutions for your compact tractor.

- **Rotary Mowing**
- **Flail Mowing**
- **Leaf Collection**
- **Scarifying**



MATEV ROTARY MOWER WITH REAR COLLECTION SYSTEM

**MOW-HM
140-Series**



**MOW-HM
16-44-Series**



**MOW-HM
160-Series**



**SCA-M
130-Series**



**MOW-HM
190-Series**



**MRM-H
120-Series**



**MOW-HM
14-36-Series**



**CLS-G/H
650/850 Series**



Matev produce high quality cut and collect mowing systems for your compact tractor. The range includes a series of rotary mowers, flail mowers and vacuums that can be connected to a tractor front linkage and married with a collection system on the rear 3 point linkage. There are many benefits to collecting grass and other material for grass and hard surfaces - reducing the amount of cuts on grass and preventing soil build up on hard surfaces.

The high velocity suction system allows very fast cut rates compared to many other mower systems, allowing you to get the job done in less time.

MOW-HM 140-Series Rotary Mower



Specification

- Cutting width 1370 mm
- Cutting height from-to 15 - 135 mm
- Weight min. 235 kg
- Drive type mech. / hydr.
- Drive rpm 1000 / 2000 rpm
- Direction of rotation right / left
- Number of knives = 3
- Mulch kit optional

The MOW-H / M 140 CM combination mower offers four possible uses with just one cutting deck. Thanks to the various inserts and attachment options, mowing and collection is possible in one operation, as well as side discharge, rear discharge and mulching. Thanks to the noise-reducing PE cover, the mower is particularly quiet and low in vibration. Cleaning work and knife changes are easily managed thanks to the fold up mower deck.

The mower is available with hydraulic deck lift, allowing fine adjustment of the deck height. The deck is supported by a robust frame and heavy duty wheels fitted in front and behind the mower.

Model Number	Price (£)	Description
1318836-8838	3595	140cm mower deck with fixed frame (with side ejection)
1318836-8839	3695	140cm mower deck with fixed frame (with rear ejection)
1318836-8840	3895	140cm mower deck with fixed frame (with mulching ejection)

Part Number	Description	Price (£)
1318941	Bracket for Cat 0 linkage	450

Accessories:

Part Number	Description	Price (£)
1318841	Drive kit 1000rpm clockwise	950
1318842	Drive kit 1000rpm anti-clockwise	950
1318843	Drive kit 2000rpm clockwise	950

1318844	Drive kit 2000rpm anti-clockwise	950
1318400	BAS universal joint shaft	260
1318846	Hydraulic lifting system for maintenance	495
1319000	Drip free hydraulic couplings	150



MATEV ROTARY MOWER FITTED TO A NEW HOLLAND BOOMER 20

MOW-HM 160-Series Rotary Mower



Specification

- Cutting width 1570 mm
- Cutting height from-to 28 - 97 mm (with hydraulic frame)
- 28 - 119 mm (with fixed frame)
- Weight min. 246 kg
- Drive type mech. / hydr.
- Drive rpm 1000 / 2000 rpm
- Direction of rotation right / left
- Number of knives = 3
- Mulching kit option
- Grass harrow unit option

The MOW-H / M 160 CM combination mower offers four possible uses with a wider cutting deck. Thanks to the various inserts and attachment options, mowing and collection is possible in one operation, as well as side discharge, rear discharge and mulching. Thanks to the noise-reducing PE cover, the mower is particularly quiet and low in vibration. Cleaning work and knife changes are easily managed thanks to the fold up mower deck.

The mower is available with hydraulic deck lift, allowing fine adjustment of the deck height. The deck is supported by a robust frame and heavy duty wheels fitted in front and behind the mower.

Model Number	Price (£)	Description
1318635-8642	4150	160cm mower deck with fixed frame (with side ejection)
1318635-8643	4250	160cm mower deck with fixed frame (with rear ejection)
1318635-8644	4395	160cm mower deck with fixed frame (with mulching ejection)
1318636-8642	4995	160cm mower deck with hydraulic lifting frame (with side ejection)
1318636-8643	5150	160cm mower deck with hydraulic lifting frame (with rear ejection)
1318636-8644	5295	160cm mower deck with hydraulic lifting frame (with mulching ejection)

Part Number	Description	Price (£)
1318936	Bracket for Cat 0 linkage	495
1318938	Bracket for Cat 1 linkage	725
1318940	Bracket for Cat 1 linkage (without triangle)	795

Accessories:

Part Number	Description	Price (£)
1318645	Drive kit 1000rpm clockwise	1150
1318646	Drive kit 1000rpm anti-clockwise	1150
1318647	Drive kit 2000rpm clockwise	1150

1318648	Drive kit 2000rpm anti-clockwise	1150
1318400	BAS universal joint shaft	260
1318653	Hydraulic lifting system for maintenance	530
1318654	Grass harrow unit	1995



NEW HOLLAND BOOMER WITH MATEV ROTARY MOWER AND COLLECTION SYSTEM

MOW-HM 190-Series Rotary Mower



Specification

- Cutting width 1870 mm
- Cutting height from-to 15 - 135 mm
- Weight min. 277 kg
- Drive type mech. / hydr.
- Drive rpm 1000 / 2000 rpm
- Direction of rotation right / left
- Number of knives = 3
- Mulch kit optional

The MOW-H / M 190 CM combination mower offers four possible uses with a wider cutting deck. Thanks to the various inserts and attachment options, mowing and collection is possible in one operation, as well as side discharge, rear discharge and mulching. Thanks to the noise-reducing PE cover, the mower is particularly quiet and low in vibration. Cleaning work and knife changes are easily managed thanks to the fold up mower deck.

The mower is available with hydraulic deck lift, allowing fine adjustment of the deck height. The deck is supported by a robust frame and heavy duty wheels fitted in front and behind the mower.

Model Number	Price (£)	Description
1318921-8928	6395	190cm mower deck (with mulching ejection)

Part Number	Description	Price (£)
1318922	Bracket for Cat 0 linkage	495
1318924	Bracket for Cat 1 linkage	725
1318926	Bracket for Cat 1 linkage (without triangle)	795

Accessories:

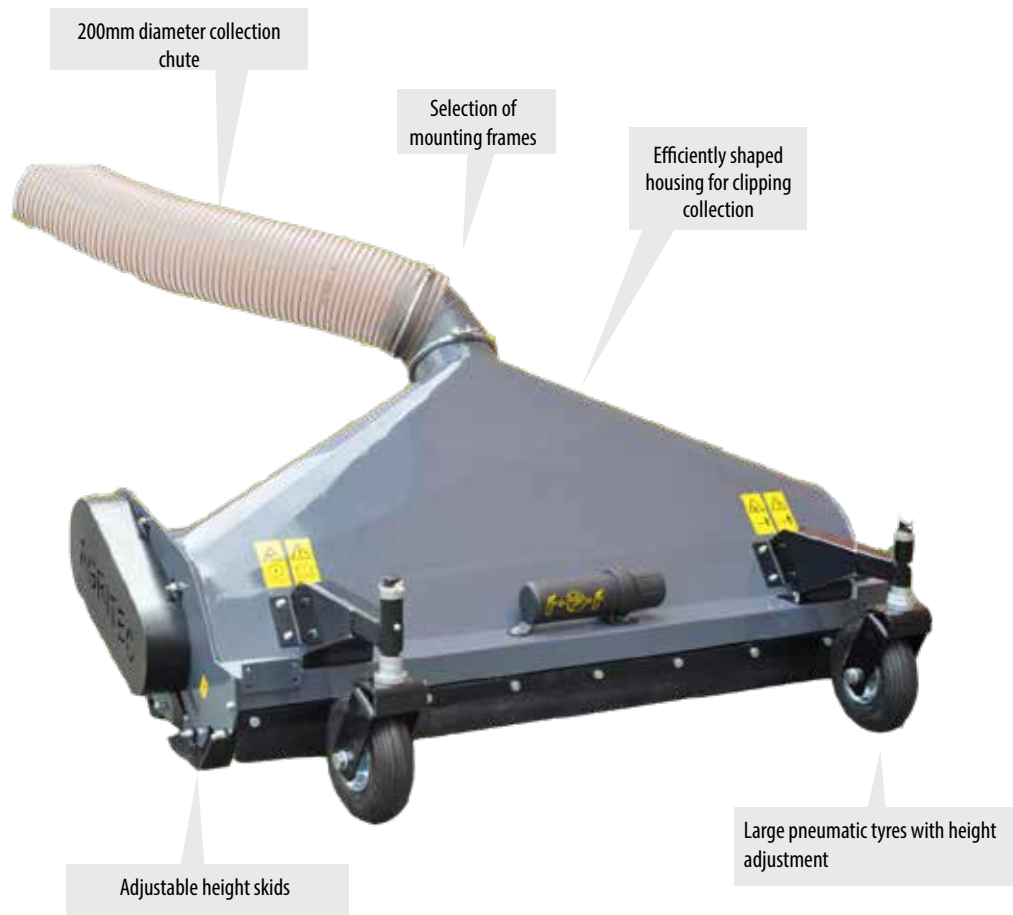
Part Number	Description	Price (£)
1318929	Drive kit 1000rpm clockwise	1295
1318930	Drive kit 1000rpm anti-clockwise	1295
1318931	Drive kit 2000rpm clockwise	1295

1318932	Drive kit 2000rpm anti-clockwise	1295
1318400	BAS universal joint shaft	260
1318846	Hydraulic lifting system for maintenance	530
1319000	Drip free hydraulic couplings	150



MATEV ROTARY MOWER WITH SPRING TINE SCARIFIER

Mow-H/M 14-36-Series Flail Mower



Specification

- Dimensions (L/W/H) 1576 x 872 x 978 mm
- Cutting width 1400 mm
- Cutting height from-to 33 – 104 mm
- Weight w/o accessories 306 kg
- Drive type mech. / hydr.
- Tractor attachment Cat. 0 / Cat. 1 / Cat. 1N / Scanframe
- Drive rpm 1000 / 2000 rpm
- Direction of rotation right / left
- Number of knives = 36
- Recommended for tractors with a total power of 30 HP upwards

The flail mowers with cutting widths of 140 and 160 cm were developed for front attachment to compact tractors from 30hp - 70hp. They are especially optimized for collecting grass with the collection systems of the CLS series. The 36 or 44 blades of the mower ensure a clean cut and, thanks to the round housing shape and the high rotor speed, a great material flow is always guaranteed without the formation of lumps and turbulence. The cuttings are conveyed through the high suction effect of the flail mower at high speed into the funnel-shaped guide channel to the Rear mounted collection system.

Model Number	Price (£)	Description
1318031-8051	8395	1.4m flail deck

Part Number	Description	Price (£)
1318065	Bracket for Cat 0 linkage	450
1318066	Bracket for Cat 1 linkage	695
1318067	Bracket for Cat 1 linkage (without triangle)	695

Accessories:

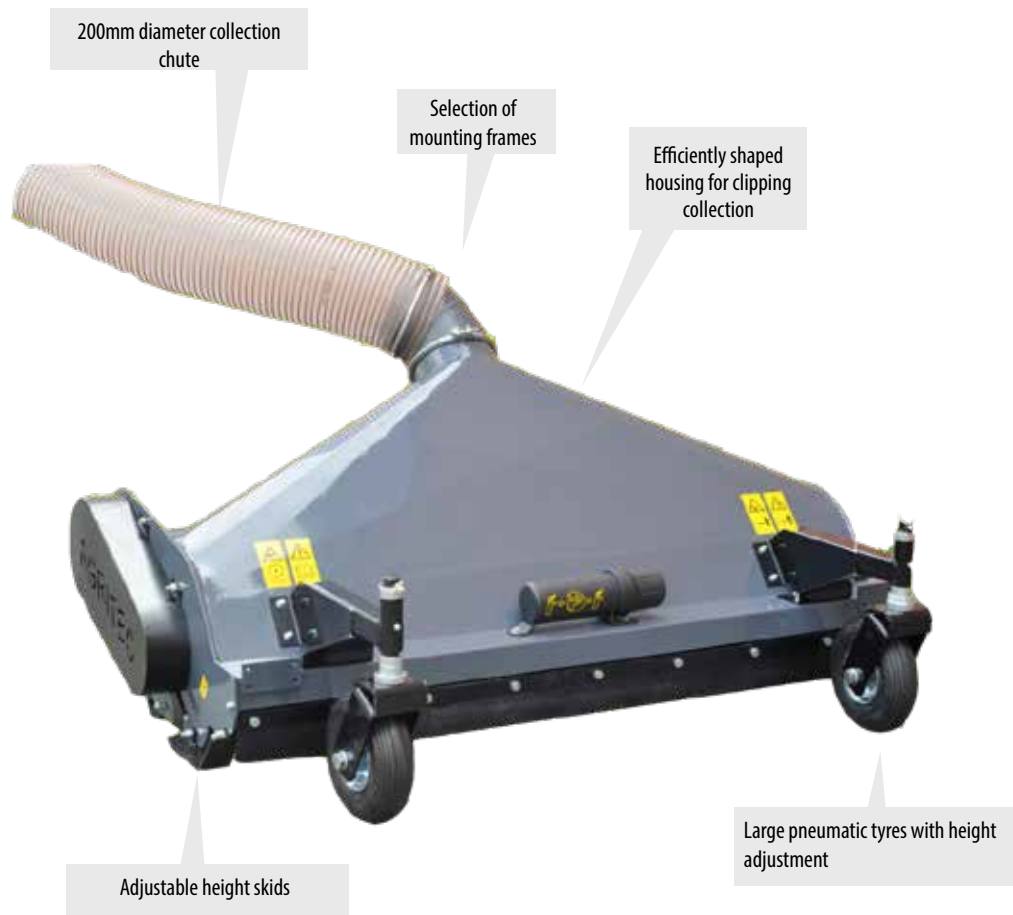
Part Number	Description	Price (£)
1318033	Drive kit 1000rpm clockwise	995
1318034	Drive kit 1000rpm anti-clockwise	995
1318035	Drive kit 2000rpm clockwise	995

1318036	Drive kit 2000rpm anti-clockwise	995
1318069	BAS universal joint shaft with three wheel mechanism	450
1318043	Castor wheel set	1195



MATEV FRONT MOUNTED FLAIL AND REAR COLLECTION TRAILER

Mow-H/M 16-44-Series Flail Mower



Specification

- Dimensions (L/W/H) 1776 x 907 x 978 mm
- Cutting width 1600 mm
- Cutting height from-to 33 – 104 mm
- Weight w/o accessories 334 kg
- Drive type mech. / hydr.
- Tractor attachment Cat. 0 / Cat. 1 / Cat. 1N / Scanframe
- Drive rpm 1000 / 2000 rpm
- Direction of rotation right / left
- Number of knives = 44
- Recommended for tractors with a total power of 30 HP upwards

The flail mowers with cutting widths of 140 and 160 cm were developed for front attachment to compact tractors from 30hp - 70hp. They are especially optimized for collecting grass with the collection systems of the CLS series. The 36 or 44 blades of the mower ensure a clean cut and, thanks to the round housing shape and the high rotor speed, a great material flow is always guaranteed without the formation of lumps and turbulence. The cuttings are conveyed through the high suction effect of the flail mower at high speed into the funnel-shaped guide channel to the Rear mounted collection system.

Model Number	Price (£)	Description
1318032-8051	8695	1.6m flail deck

Part Number	Description	Price (£)
1318065	Bracket for Cat 0 linkage	450
1318066	Bracket for Cat 1 linkage	695
1318067	Bracket for Cat 1 linkage (without triangle)	695

Accessories:

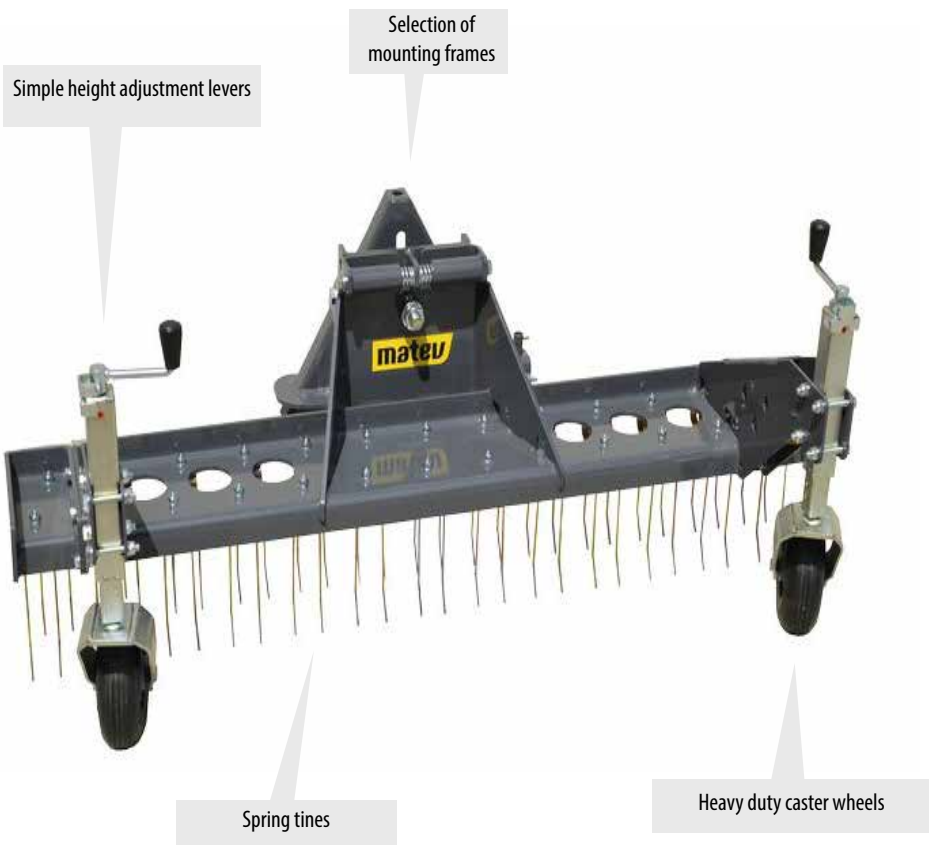
Part Number	Description	Price (£)
1318037	Drive kit 1000rpm clockwise	995
1318038	Drive kit 1000rpm anti-clockwise	995
1318039	Drive kit 2000rpm clockwise	995

1318040	Drive kit 2000rpm anti-clockwise	995
1318069	BAS universal joint shaft with three wheel mechanism	450
1318043	Castor wheel set	1195



MATEV FRONT MOUNTED FLAIL AND REAR COLLECTION TRAILER

SCA-M 130-Series Grass Harrow



Specification

- Dimensions (L/W/H) 677 x 1345 x 533 mm
- Working width 130cm
- Working width with extension 150cm
- Length of spring tines 190mm
- Number of spring tines 44 (+8 per extension kit)
- Weight 72kg (+8kg per extension kit)
- Attachment possibilities Cat.0 / Cat.1 with catch hooks
- Wheels 195 x 85mm

The lawn harrow SCA-M 130 allows you to treat green areas to an extra portion of care. The device's 44 spring tines loosen the soil and work turf thatch, moss and cuttings to the surface.

In connection with an inter-axle mower, you can groom and pick up the „combed out“ material in one operation. This way the soil has air to breathe again promoting a healthier lawn. The SCA-M 130 offers working widths from 130cm - 170cm to work in conjunction with your front mower.

Model Number	Price (£)	Description
1318596	1650	130cm grass harrow

Part Number	Description	Price (£)
1318597	Bracket for Cat 0 linkage	210
1318679	Bracket for Cat 1 linkage (without triangle)	540

Accessories:

Part Number	Description	Price (£)
1318598	Width extension kit (extending to 150cm)	215



MATEV SPRING TINE HARROW FITTED TO A JOHN DEERE

MRM-H 120-Series Vacuum Nozzle



Specification

- Dimensions (L/W/H) 886 x 1300 x 700 mm
- Working width standard 1200mm
- Working width with 1 side broom 1650mm
- Working width with 2 side brooms 2100mm
- Weight without options 105kg
- Brush rotation - against driving direction
- Roller brush drive required oil charge >11 l/min / 100 bar
- Mounting on the tractor Cat 0 / Cat 1
- Adjustable mounting height
- Reinforced casters
- Side broom diameter 500mm

The matev multifunctional suction nozzle MRM-H 120 is perfect for large-area material removal on different surfaces. Thanks to the powerful and robust rotor brush, even wet, stuck material is easily removed from the ground. The device can be used in conjunction with our many different volumes of collector mounted to the rear of the tractor.

The MRM-H 120 is stable and low-maintenance thanks to its steel construction with integrated chassis and well thought-out tubing. Optimal for all terrain by adapting to the ground with the help of tool-free, height-adjustable running wheels and 2D pendulum compensation. The height-adjustable air gap ensures optimal adaptation to the material to be picked up. With the optional side brushes available for both sides, the working width can be extended to over two meters.

Model Number	Price (£)	Description
1318968-8972	3595	120cm suction nozzle
1318980 (required)	110	200mm DIA hose (please specify length in metres from collector to the front of the tractor)

Part Number	Description	Price (£)
1317719	Bracket for Cat 0 A frame	215
1317893	Bracket for Cat 1 A frame	415
1317996	Bracket for Cat 1 linkage (without A frame)	605

Accessories:

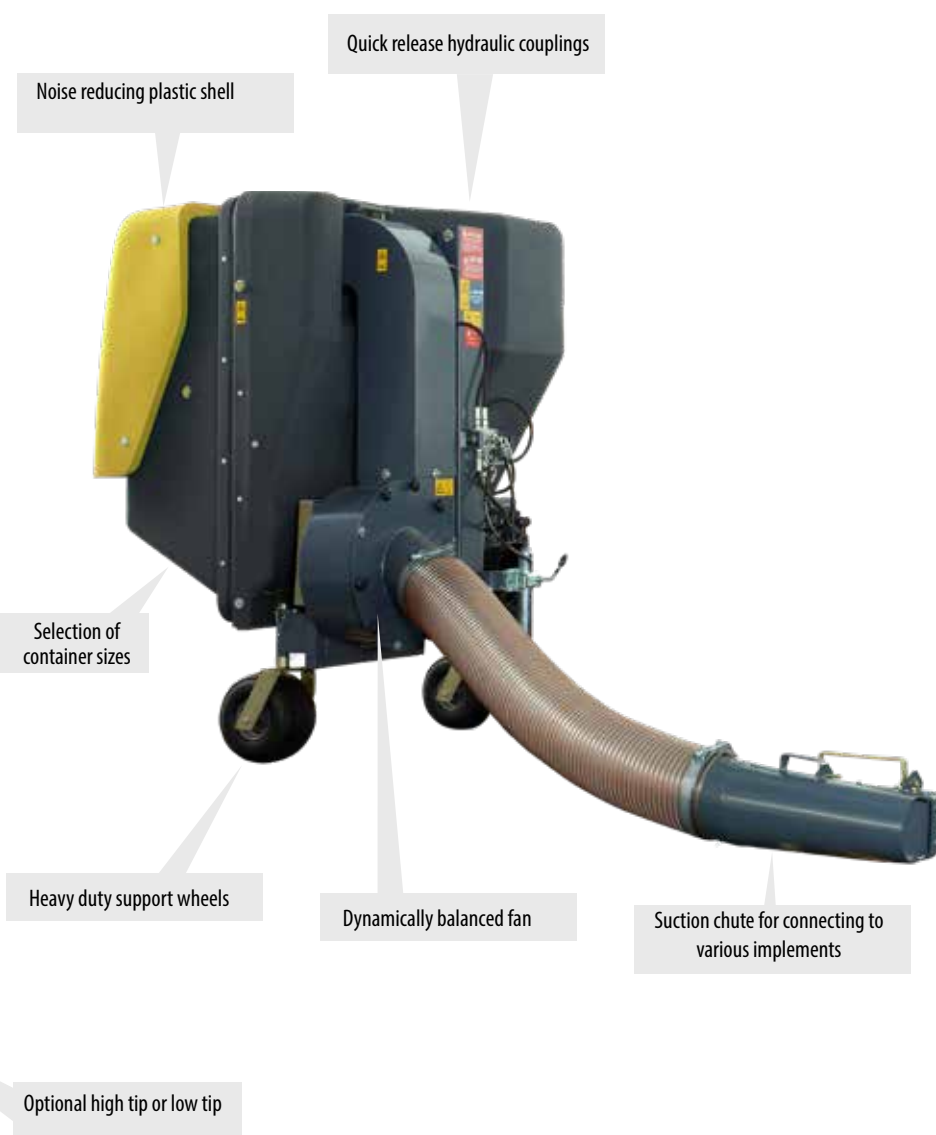
Part Number	Description	Price (£)
1318988	Hydraulic kit with drip free couplings	160
1318976	Operating panel for the side brush (required for first side brush)	665
1318977	Side gully brush (left)	1195

1318978	Side gully brush (right)	1195
1318979	Debris brush	450
1318986	Wander hose	250



MATEV LEAF VACUUM AND COLLECTION SYSTEM

CLS-G/H 650/850-Series Collector



Specification

- Capacity 650 / 850 litre
- Dimensions (L/W/H) 843x1243x1470 / 998x1243x1470
- Weight w/o options 235-265kg / 240-270kg
- Lifting height, max 1850mm
- Overload height, max 520mm
- Turbine diameter 450mm
- Required hydraulic connections 2x / 1x

The collecting devices of the CLS series (650 and 850) are characterized by a light, yet robust, self-supporting container with PE plastic shells. Thanks to the optimized shape of the container, the clippings are strongly compressed, which means that the entire volume is used efficiently. Even under the toughest conditions, the powerful turbine enables the most varied of surfaces to be processed economically. Thanks to the optimized air flow and filter system, the development of dust is greatly reduced, even in dry conditions. The collection system is available with either high tip or low tip.

Model Number	Price (£)	Description
1318535-8537	5550	650 litre material collection system (low tip)
1318535-8538	6195	850 litre material collection system (low tip)
1318536-8537	7550	650 litre material collection system (high tip)
1318536-8538	8195	850 litre material collection system (high tip)
1318565	130	Hydraulic extension kit (please specify the type of tractor and hydraulic connections)

Part Number	Description	Price (£)
1317033	Attachment kit for rear 3PL Cat 1	140
1317002	Moveable parking and mounting supports including support wheel	270
1317003	DUO wheel kit 260x85 including support wheel	670
1317004	Wheel set 11x7-4 including support wheel	995

Accessories:

Part Number	Description	Price (£)
1315752	CLS universal joint shaft with three wheel mechanism	430
1317027	Blower cover 200mm diameter for suction hose	120
1317012	Blower cover conically offset (for wider tractors)	350

1318949	Conversion kit from low dump to high dump	1995
1318006	Flow control	995
1318914	Highway lighting kit	220
1317543	Attachment kit for rear 3PL short lower links	120



MATEV HIGH-TIP COLLECTION SYSTEM FITTED TO MID MOUNTED MOWER

CLS-G/H 1050/1350/1650-Series Collector



Specification

- Capacity 1050 / 1350 / 1650 litre
- Dimensions (L/W/H) in mm 1275x1484x2025 / 1482x1484x2025 / 1710x1484x2025
- Weight w/o options in kg 422-497/ 429-504 / 437-512
- Loading height, max 2064mm
- Loading reach (at 1,8m), 465mm
- Turbine diameter 515mm
- Required hydraulic connections 2x

The collecting devices of the CLS series (1050, 1350, 1650) are characterized by a light, yet robust, self-supporting container with PE plastic shells. Thanks to the optimized shape of the container, the clippings are strongly compressed, which means that the entire volume is used efficiently. Even under the toughest conditions, the powerful turbine enables the most varied of surfaces to be processed economically. Thanks to the optimized air flow and filter system, the development of dust is greatly reduced, even in dry conditions. The collection system is available with either high tip or low tip.

Model Number	Price (£)	Description
1318561-8563	9995	1050 litre collection system (low dump) including wheels and universal joint shaft
1318561-8564	10850	1350 litre collection system (low dump) including wheels and universal joint shaft
1318561-8530	11495	1650 litre collection system (low dump) including wheels and universal joint shaft
1318562-8563	12495	1050 litre collection system (high dump) including wheels and universal joint shaft
1318562-8564	13195	1350 litre collection system (high dump) including wheels and universal joint shaft
1318562-8530	13850	1650 litre collection system (high dump) including wheels and universal joint shaft

Accessories:

Part Number	Description	Price (£)			
			1318533	Conversion kit from high dump to low dump	250
1317208	Blower cover 200mm diameter for suction hose	165	1318534	Inspection window out of polycarbonate	95
1317252	Blower cover conically offset (for wider tractors)	165	1318006	Flow control	995
1318532	Conversion kit from low dump to high dump	2650	1318404	Highway lighting kit	220



MATEV HIGH-TIP COLLECTION SYSTEM BEING EMPTIED

Flail Mowers

Our range of professional flails from Zilli provide impressive mowing solutions for the front and rear of sub compact and compact tractors.

- **Lush grass**
- **Wild flower meadows**
- **Thick brush**



ZILLI ASSO FLAIL MOWER

IDRA H			ASSO		
IDRA M			TWIN 2		
FILO			TWIN - SO 4		
PICO			DECA		
ERBA					

The newest addition to our range is a line up of flail and rotary mowers from Zilli in Italy. The ZILLI shredders are 3-point hitch tractor mounted machines. They are equipped with support roller or pivoting wheels for the working height adjustment. ZILLI shredders are equipped with low maintenance bearings. They can be equipped with hammer type or standard blades according to the customer's choice. The agricultural equipment produced by ZILLI S.r.l are manufactured with quality steels, in compliance with the European Standards.

Since 1952, Zilli has been manufacturing agricultural machinery using the best materials available on the market and, in these years, the knowledge and experience has grown step by step with technology, producing innovative solutions intended to last over time.

IDRA H Flail Mower



Specification

- Dimensions (L x W x H) 1330 / 1530 / 1730 x 710 x 950
- Working width mm 1200 / 1400 / 1600
- Weight in kg 240 / 270 / 300
- Hydraulic requirements - 36 litres per minute at 180 bar
- 2050 rpm
- Number of belts = 2
- Number of knives = 20 / 24 / 28
- Parallelogram type connection
- Hydraulic operating control
- Forged hammer blades
- Adjustable support roller 114mm diameter
- Front support wheels
- CE protection

The IDRA Flail mower brings the latest in mowing technology to the front of your out front mower, with the option of Hydraulic or Mechanical drive, making it suitable for a wider range of out front mowers and compact tractors. These tough mowers use efficiently designed rotor systems, requiring less power to mulch through lush grass and thin branches. Increased clearance above the roller allows for faster mowing speeds and the possibility to move the support wheels allows easy kerb mowing, whilst providing proper support for the mower - preventing damage.

The mowers have width options from just 1.2m, making them perfect for smaller out fronts than other makes, while the 1.4m and 1.6m options also have you covered for larger machines.

Model Number	Price (£)	Description
IDRAH1200	6250	Hydraulic flail mower for out front mower 120cm
IDRAH1400	6650	Hydraulic flail mower for out front mower 140cm
IDRAH1600	6750	Hydraulic flail mower for out front mower 160cm

Accessories:

Part Number	Description	Price (£)
52917001	Rear roller 120cm	210
52917002	Rear roller 140cm	220
52917003	Rear roller 160cm	230



ZILLI IDRA M FLAIL MOWER FOR OUT FRONT MOWERS

IDRA M Flail Mower



Mechanical PTO drive

Specification

- Dimensions (L x W x H) 1330 / 1530 / 1730 x 710 x 950
- Working width mm 1200 / 1400 / 1600
- Weight in kg 240 / 270 / 300
- Hydraulic requirements - 26 / 28 / 36 litres per minute at 35 / 38 / 40 bar
- 2050 rpm
- Number of belts = 2
- Number of knives = 20 / 24 / 28
- Parallelogram type connection
- Mechanical operating control
- Forged hammer blades
- Adjustable support roller 114mm diameter
- Front support wheels
- CE protection

The IDRA Flail mower brings the latest in mowing technology to the front of your out front mower, with the option of Hydraulic or Mechanical drive, making it suitable for a wider range of out front mowers and compact tractors. These tough mowers use efficiently designed rotor systems, requiring less power to mulch through lush grass and thin branches. Increased clearance above the roller allows for faster mowing speeds and the possibility to move the support wheels allows easy kerb mowing, whilst providing proper support for the mower - preventing damage.

The mowers have width options from just 1.2m, making them perfect for smaller out fronts than other makes, while the 1.4m and 1.6m options also have you covered for larger machines.

Model Number	Price (£)	Description
IDRAM1200	6250	Mechanical flail mower for out front mower 120cm
IDRAM1400	6650	Mechanical flail mower for out front mower 140cm
IDRAM1600	6750	Mechanical flail mower for out front mower 160cm

Accessories:

Part Number	Description	Price (£)
52917001	Rear roller 120cm	210
52917002	Rear roller 140cm	220
52917003	Rear roller 160cm	230



ZILLI IDRA M FLAIL MOWER FOR OUT FRONT MOWERS

FILO Rotary Mower



High lift swing tip blades

Specification

- Dimensions (L x W x H) 1520-2000x970x1900 / 1790-2390x970x2050
- Working width mm 1400-1900 / 1700-2300
- Weight in kg 780 / 860
- Minimum horse power required 60HP / 75HP
- PTO speed 540
- Number of blades = 4
- 3-point hitch Cat.1 and 2
- Anti-puncture front support wheels
- Adjustable support roller 194mm diameter
- Roller with mud scraper
- Hydraulic adjustable opening with two independent sections
- 540 rpm free wheel gearbox
- Heat treated steel blades
- CE protection

The FILO rotary mower is a hydraulically adjustable deck, designed for use in vineyards, orchards and solar farms, where width might need to be changed for varying row widths. There are two models available which offer minimum and maximum ranges of 1400mm - 1900mm or 1700mm - 2300mm.

The tough swing tip design of the blades leave a great cutting finish, whilst providing protection for the machine against collisions with rocks and logs. The machine is designed to easily deal with rough undulating ground, using a combination of front wheels and an easily adjustable roller system with a top link style adjuster.

Model Number	Price (£)	Description
FIL01400	12750	Variable width rotary mower 140-190cm
FIL01700	13650	Variable width rotary mower 170-230cm

Accessories:

Part Number	Description	Price (£)
500T4165	Cardan shaft B6X1000	475
52812001	Side ejection version for mulching	495



ZILLI FILO ROTARY MOWER FITTED TO A TRACTOR REAR 3 - POINT LINKAGE

PICO Flail Mower



Specification

- Dimensions (L x W x H) 970 / 1080 / 1190 / 1300 x 650 x 850
- Working width mm 860 / 970 / 1080 / 1200
- Weight in kg 110 / 120 / 145 / 160
- Minimum horse power required 8 / 10 / 13 / 15
- PTO speed 540
- Number of belts = 2
- Number of boot type flail blades = 14 / 16 / 18 / 20
- Number of Y type flail blades = 28 / 32 / 36 / 40
- 540 rpm freewheel gearbox
- Adjustable support roller 114mm diameter
- 3-point hitch linkage Cat.1
- Roller with mud scraper
- CE protection

The PICO Flail mower is our light weight flail mower with Mechanical drive, The flail has options of models for fitting to the front or rear of your sub-compact tractor making it an extremely versatile machine. The size and weight make it a great companion for tractors from 10 - 25hp. These tough mowers use efficiently designed rotor systems, requiring less power to mulch through lush grass. Increased clearance above the rotor allows for faster mowing speeds and the capacity to cope with longer grass.

The mowers have width options from just 85cm, making them perfect for smaller tractors than other makes, with widths up to 1.2m

Model Number	Price (£)	Description
PICO860	2295	Mechanical flail mower 86cm
PICO970	2395	Mechanical flail mower 97cm
PICO1080	2495	Mechanical flail mower 108cm
PICO1200	2595	Mechanical flail mower 120cm

Accessories:

Part Number	Description	Price (£)
PICO-FRONT-AD	Adaption for Cat 0 front linkage	595
500T4133	Cardan shaft B3X800	235



ZILLI PICO FLAIL ON REAR 3-POINT LINKAGE

ERBA Flail Mower



Specification

- Dimensions (L x W x H) 1180 / 1380 / 1580 / 1780 x 910 x 1000
- Working width mm 1000 / 1200 / 1400 / 1600
- Weight in kg 215 / 230 / 250 / 270
- Minimum horse power required 15 / 16 / 20 / 25
- PTO speed 540
- Number of belts = 3
- Number of boot type flail blades = 12 / 12 / 16 / 20
- Number of Y type flail blades = 24 / 24 / 32 / 40
- 540 rpm free wheel gearbox
- Forged hammer blades
- Adjustable support roller 114mm diameter
- 3-point hitch Cat.1 with mechanical shifting in two positions
- Roller with mud scraper
- CE protection

The ERBA Flail mower is a robust flail mower with Mechanical drive for mounting to the rear of your sub-compact or compact tractor. The size and weight make it a great companion for tractors from 15 - 30hp. These tough mowers use efficiently designed rotor systems, requiring less power to mulch through lush grass. Increased clearance above the rotor and roller allows for faster mowing speeds and the capacity to cope with longer grass.

The mowers have width options from just 1.0m, making them perfect for smaller tractors than other makes, with widths up to 1.6m

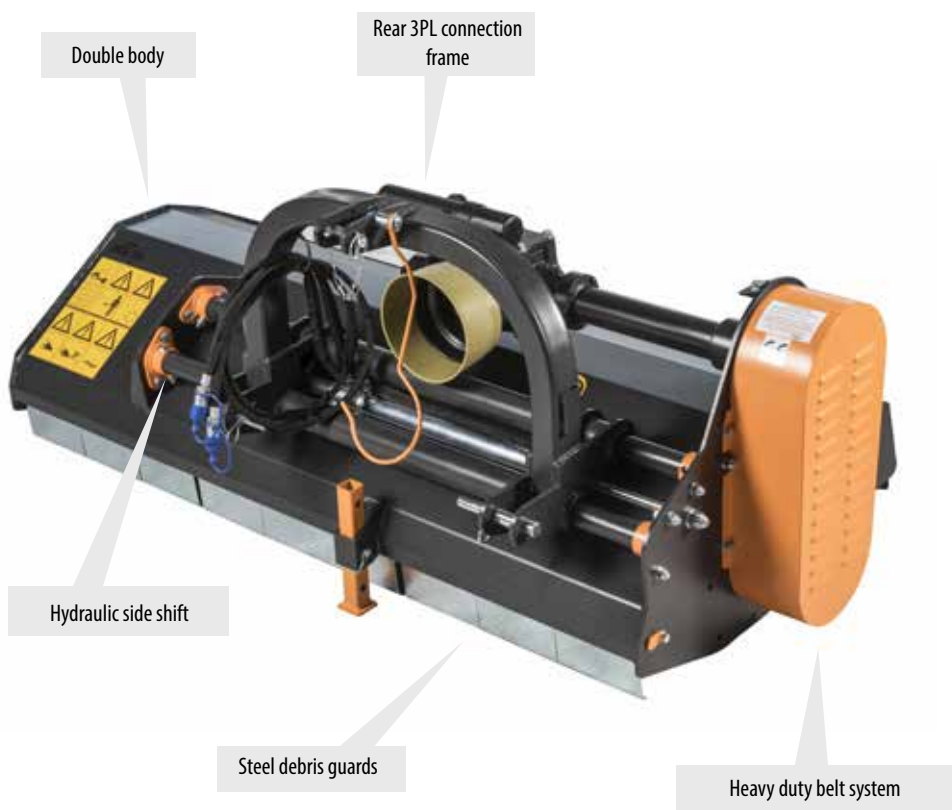
Model Number	Price (£)	Description
ERBA1000	2995	Mechanical rear mounted flail mower 100cm
ERBA1200	3295	Mechanical rear mounted flail mower 120cm
ERBA1400	3395	Mechanical rear mounted flail mower 140cm
ERBA1600	3595	Mechanical rear mounted flail mower 160cm

Accessories:

Part Number	Description	Price (£)
52904001	Pair of skids	215
500T4133	Cardan shaft B3X800	235



ASSO Flail Mower



Specification

- Dimensions (L x W x H) 1380 / 1580 / 1780 / 1980 / 2180 / 2380 x 1050 x 970
- Working width mm 1200 / 1400 / 1600 / 1800 / 2000 / 2200
- Weight in kg 320 / 360 / 410 / 430 / 460 / 480
- Minimum horse power required 30 / 30 / 35 / 40 / 50 / 55
- PTO speed 540
- Number of belts = 3 / 3 / 3 / 4 / 4 / 5
- Number of boot type flail blades = 16 / 16 / 20 / 20 / 24 / 24
- Number of Y type flail blades = 32 / 32 / 40 / 40 / 48 / 48
- Side shift adjustment up to 43cm
- 540 rpm free wheel gearbox
- Forged hammer blades
- Adjustable support roller 114 diameter
- 3-point hitch Cat.1/2 with mechanical shifting
- Double body
- CE protection

The ASSO is a professional heavy duty Mechanical drive flail for mounting to the rear of your compact tractor. The size and weight make it a great companion for tractors from 30 - 70hp. These tough mowers use efficiently designed rotor systems, requiring less power to mulch through lush grass. Increased clearance above the rotor and roller allows for faster mowing speeds and the capacity to cope with longer grass and branches up to 30mm. The mowers have width options from 1.4m up to 2.2m to suit different tractors. The mower is available with a hydraulically operated side shift allowing the mower to be mounted off center to the tractor.

Model Number	Price (£)	Description
ASSO1200	4595	Professional rear mounted flail mower 120cm with side shift
ASSO1400	4795	Professional rear mounted flail mower 140cm with side shift
ASSO1600	5095	Professional rear mounted flail mower 160cm with side shift
ASSO1800	5495	Professional rear mounted flail mower 180cm with side shift
ASSO2000	5895	Professional rear mounted flail mower 200cm with side shift
ASSO2200	6295	Professional rear mounted flail mower 220cm with side shift

Accessories:

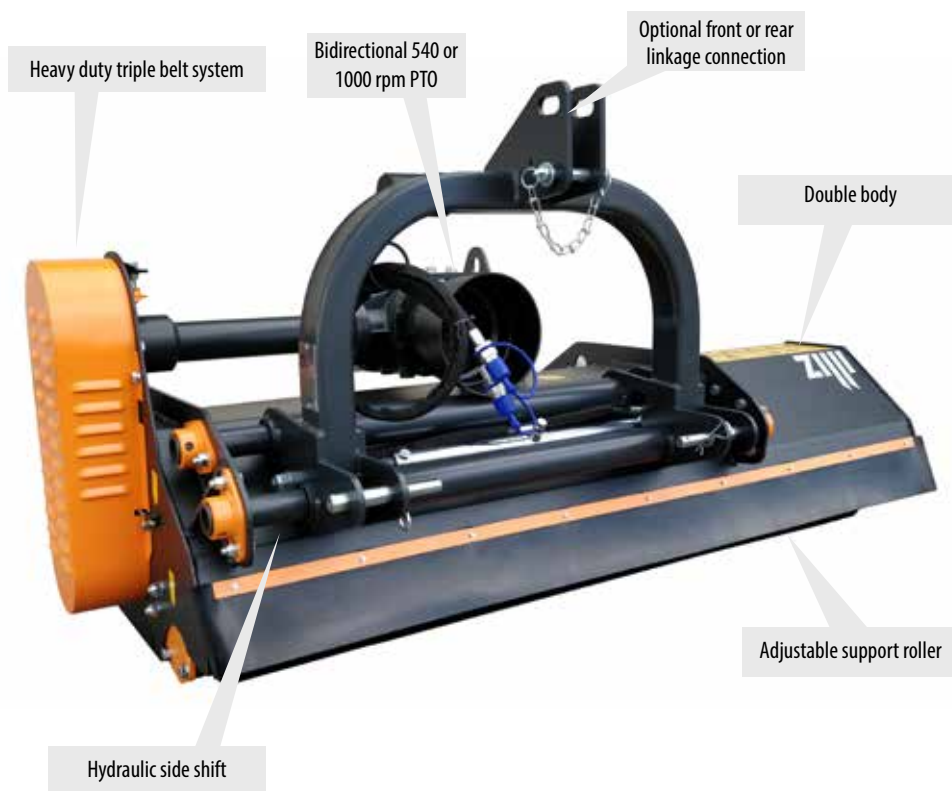
Part Number	Description	Price (£)
52904001	Pair of skids	215
500T4133	Cardan shaft B3X800	235
52905601	Hydraulic shifting device	395
52908009	Protection chains for ASSO1200	95
52908010	Protection chains for ASSO1400	105
52908011	Protection chains for ASSO1600	115
52908012	Protection chains for ASSO1800	125

52908013	Protection chains for ASSO2000	135
52908014	Protection chains for ASSO2200	145
52902117	Roller mud scraper ASSO1200	130
52902118	Roller mud scraper ASSO1400	140
52902119	Roller mud scraper ASSO1600	150
52902120	Roller mud scraper ASSO1800	160
52902121	Roller mud scraper ASSO2000	170
52902122	Roller mud scraper ASSO2200	180



ZILLI ASSO FLAIL MOWER

TWIN 2 Flail Mower



Specification

- Dimensions (L x W x H) 1360 / 1560 / 1760 / 1960 x 1050 x 880
- Working width mm 1200 / 1400 / 1600 / 1800
- Weight in kg 270 / 300 / 310 / 350
- Minimum horse power required 20 / 25 / 30 / 40
- PTO speed 540
- Number of belts = 3
- Number of boot type flail blades = 12 / 16 / 20 / 24
- Number of Y type flail blades = 24 / 32 / 40 / 48
- Side shift adjustment up to 25cm
- 540 rpm free wheel gearbox
- Forged hammer blades
- Adjustable support roller 194mm diameter
- Double body
- 3-point hitch Cat.1/2 with mechanical shifting
- CE protection

The Twin 2 is a professional heavy duty Mechanical drive flail with a bi-directional mounting system, allowing it to fit the front or rear of your compact tractor. The size and weight make it a great companion for tractors from 40 - 70hp. These tough mowers use efficiently designed rotor systems, requiring less power to mulch through lush grass. Increased clearance above the rotor and roller allows for faster mowing speeds and the capacity to cope with longer grass and branches up to 30mm. Front mounting can increase the visibility and comfort of the operator, avoiding the trampling of the material still to be processed by the tractor wheels. The mowers have width options from 1.2m up to 1.8m to suit different tractors. The mower is available with a hydraulically operated side shift allowing the mower to be mounted off center to the tractor.

Model Number	Price (£)	Description
TWIN21200	4995	Reversible flail mower with side shift 120cm
TWIN21400	5195	Reversible flail mower with side shift 140cm
TWIN21600	5395	Reversible flail mower with side shift 160cm
TWIN21800	5595	Reversible flail mower with side shift 180cm

Accessories:

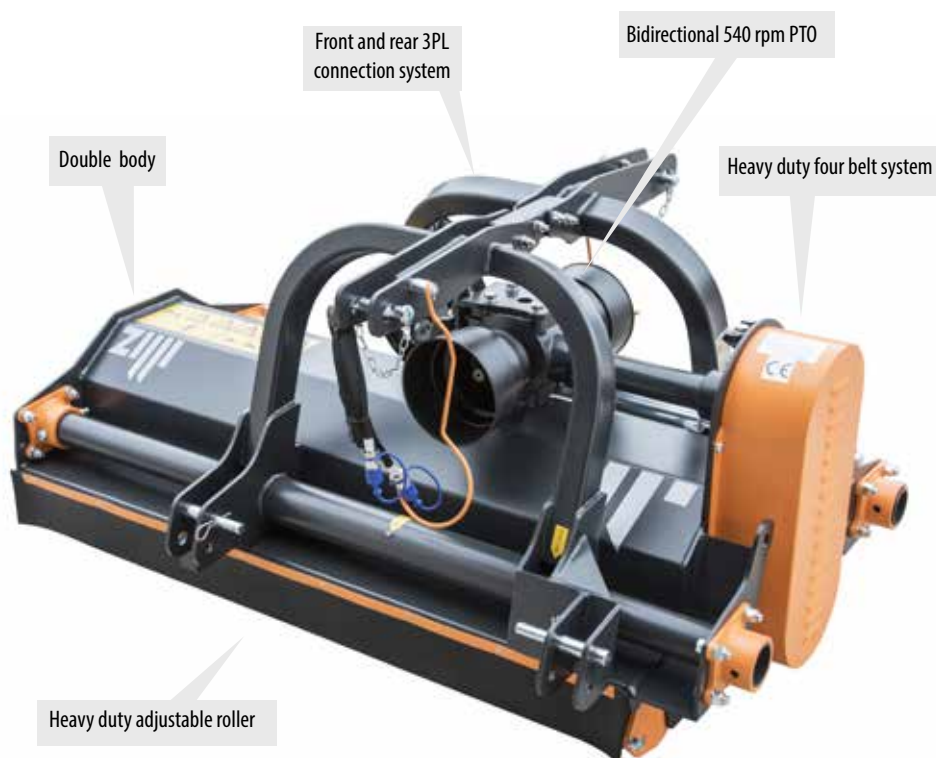
Part Number	Description	Price (£)
52905601	Hydraulic shifting device	395
52904001	Pair of skids	215
500T4154	Cardan shaft B5X900	315
52906002	Pair of front pivoting wheels	695
52900092	Roller mud scraper TWIN21200	130
52900093	Roller mud scraper TWIN21400	140

52900094	Roller mud scraper TWIN21600	150
52900095	Roller mud scraper TWIN21800	160
52905101	Double body TWIN21200	140
52905102	Double body TWIN21400	165
52905103	Double body TWIN21600	185
52905104	Double body TWIN21800	210
52906001	Double 3 point hitch with hydraulic shifting	1050



ZILLI TWIN 2 FLAIL MOWER

TWIN SO-4 Flail Mower



Specification

- Dimensions (L x W x H) 1830 / 2030 / 2230 x 950 x 1120
- Working width mm 1600 / 1800 / 2000
- Weight in kg 550 / 570 / 610
- Minimum horse power required 40 / 45 / 50
- PTO speed 540
- Number of belts = 4
- Number of boot type flail blades = 16 / 20 / 24
- Number of Y type flail blades = 32 / 40 / 48
- Side shift adjustment up to 40cm
- Double coupling with hydraulic shifting
- Double body
- 540rpm free wheel gearbox
- Adjustable support roller 194mm diameter
- 3-point hitch linkage Cat.1 and 2
- Roller with mud scraper
- CE protection

The Twin SO 4 is a professional Extra heavy duty Mechanical drive flail with a bi-directional mounting system, allowing it to fit the front or rear of your compact tractor. The size and weight make it a great companion for tractors from 40 - 70hp. These tough mowers use efficiently designed rotor systems, requiring less power to mulch through lush grass. Increased clearance above the rotor and roller allows for faster mowing speeds and the capacity to cope with longer grass and branches up to 60mm. Front mounting can increase the visibility and comfort of the operator, avoiding the trampling of the material still to be processed by the tractor wheels.

The mowers have width options from 1.6m up to 2.0m to suit different tractors. The mower has a fixed offset, allowing it to get close to an edge, but reducing the power requirements from the tractor of a full width flail.

Model Number	Price (£)	Description
TWINSO41600	7995	Heavy-duty reversible flail mower with side shift 160cm
TWINSO41800	8195	Heavy-duty reversible flail mower with side shift 180cm
TWINSO42000	8595	Heavy-duty reversible flail mower with side shift 200cm

Accessories:

Part Number	Description	Price (£)
52922001	Pair of skids	265
500T4154	Cardan shaft B5X900 for TWIN SO 4	315
52922002	Pair of front iron wheels	565
52922011	Front protective chains TWINSO41600	250
52922012	Front protective chains TWINSO41800	260

52922013	Front protective chains TWINSO42000	270
52922021	Counter blade TWINSO41600	115
52922022	Counter blade TWINSO41800	125
52922023	Counter blade TWINSO42000	135
52923100	1000 rpm gearbox	250
52923105	Gearbox with double free wheel	450



FRONT MOUNTED TWIN SO-4 FLAIL MOWER

DECA Flail Mower



Specification

- Dimensions (L x W x H) 2510 / 2810 / 2960 / 3210 x 1095 x 1385
- Working width mm 2300 / 2600 / 2750 / 3000
- Weight in kg 870 / 980 / 1080 / 1200
- Minimum horse power required 75 / 80 / 90 / 100
- PTO speed 540
- Number of belts = 5
- Number of boot type flail blades = 24 / 28 / 28 / 32
- Number of Y type flail blades = 48 / 56 / 56 / 64
- Side shift adjustment up to 59cm
- 540rpm free wheel gearbox
- Forged hammer blades
- Adjustable support roller 194mm diameter
- 3-point hitch Cat.1/2 with hydraulic shifting
- Double body
- Toothed counter-blade
- Roller with mud scraper

The DECA is our largest professional heavy duty Mechanical drive flail with a rear mounting system for larger tractors. The size and weight make it a great companion for tractors from 75 - 120hp. These tough mowers use efficiently designed rotor systems, requiring less power to mulch through lush grass. Increased clearance above the rotor and roller allows for faster mowing speeds and the capacity to cope with longer grass, maize stalks and thick branches in difficult working conditions.

The mowers have width options from 2.3m up to 3.0m to suit different tractors. A double skin provides added protection when working in rough areas with stones and heavy wood material.

Model Number	Price (£)	Description
DECA2300	10350	Heavy-duty rear mounted flail mower with side shift 230cm
DECA2600	10795	Heavy-duty rear mounted flail mower with side shift 260cm
DECA2750	11250	Heavy-duty rear mounted flail mower with side shift 275cm
DECA3000	11695	Heavy-duty rear mounted flail mower with side shift 300cm

Accessories:

Part Number	Description	Price (£)
52903001	Pair of skids	365
500T4165	Cardan shaft B6X1000	495
52903003	Pair of front iron wheels	565
52903100	1000 rpm gear box	250
52903010	Protective chains DECA2300	300

52903011	Protective chains DECA2600	320
52903012	Protective chains DECA2750	340
52903013	Protective chains DECA3000	360
52903002	Surcharge for pair of rear steering wheels	850
52903005	Rear steering wheels kit	1395



LAMBORGHINI TRACTOR WITH DECA FLAIL MOWER

Kersten

SITE MAINTENANCE EQUIPMENT

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