



MOUNTED PRODUCTS CATALOGUE 2025



Prices are subject to change and are recommended retail prices without VAT.
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 specialises 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 manufactures 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 a wide 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, designed to work in conjunction with their mowers and vacuum systems. Matev also produces front linkages for many different models of tractor.



The Lehner range of Polaro Spreaders delivers the latest in winter management maintenance technology. These impressive spreaders have extremely low power requirements, making them ideal 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 its 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.



Actisweep specialises in high-performance tractor-mounted push brooms and animal brushes. Known for their innovative V-shaped brush design, Actisweep brooms efficiently sweep large quantities of material in a single pass. Whether you need sweeping for roads, yards, or pavements, Actisweep provides reliable, high-quality solutions for all your cleaning needs.

Compatibility

The icons below will be used throughout the catalogue to indicate the types of vehicles each attachment is compatible with.

Ride-on Mower



Ride-on Mower



Agricultural Tractor



Industrial Forklift



Telehandlers



Utility Vehicles



Highway Vehicles



Loader



Tool Carrier



Guide to installing an attachment on your tractor

Your tractor

Front linkages

Front linkages enable users to easily attach accessories like sweepers and snow ploughs to the front of the tractor. Additionally, they offer the flexibility to adjust the position of these attachments with precision and efficiency, ensuring optimal performance for various tasks.

CAT.0 / I / II available

CAT 0:
The lower lift arms are typically spaced 20 inches apart (center to center).
The diameter of the hitch pins is usually 5/8 inch.
CAT 1:
The lower lift arms are typically spaced 26 inches apart (center to center).
The diameter of the hitch pins is usually 7/8 inch.
CAT 2:
The lower lift arms are typically spaced 32 inches apart (center to center).
The diameter of the hitch pins is usually 1-1/8 inch.

PTO kit

Front PTO kits serve as reliable power sources for attachments. Our PTO kit is designed for easy installation without the need to remove the mid-mounted deck, enabling users to switch attachments effortlessly, enhancing convenience and productivity.

Mechanical PTO systems provide reliable power transfer directly from the tractor engine to attached implements, ensuring consistent performance with minimal power loss. In contrast, hydraulic PTO systems enable brackets to attach directly to the implements, reducing wear and tear while enhancing versatility by allowing for adjustable power output to match specific tasks and applications.

Bracket (ABR)

A tractor bracket is a sturdy support structure designed to attach additional equipment or accessories to the tractor, typically mounted on the front or rear. These brackets provide a secure mounting point for implements. Using brackets helps keep everything balanced and safe, making work easier and more efficient

Attachment

We provide range of attachments including sweepers, weed brushes, snow ploughs, mowers and spreaders that keep your tractors active all year round.

Accessories

Accessories for attachments can enhance their performance and usability by offering additional features such as adjustable height or angle settings, increasing versatility for different tasks. They can also improve efficiency by providing mechanisms for easier attachment and detachment, reducing downtime and effort. Additionally, accessories like stabilizers or guides can enhance stability and precision during operation, ensuring smoother and more effective use of the attachment.



When purchasing a tractor-mounted attachment, please submit the front linkage form alongside your order to ensure we can match the perfect front linkage for your tractor.

When purchasing a tractor-mounted attachment, please submit the linkage form alongside your order to ensure we can match the perfect linkage for your tractor.

For three-point linkage
Attachment data sheet

For Loader Bracket
Data sheet alternate mount

Carrier vehicle _____ Attachment _____ ☐ Front attachment ☐ Rear attachment

Carrier vehicle _____ Attachment _____

☐ Dome triangle Carrier vehicle

Type:	Square promie:	Interlock
Cat. Municipal	40 mm	Screw
Kat.0 / 1	60 mm	Locking bar

☐ Three point linkage carrier vehicle

Kat.1N	X=440mm
Kat.1	X=720mm
Kat.2	X=870mm

☐ PTO carrier vehicle

PTO shaft speed	Direction of rotation in driving direction	
	left	right
540		
1000		
2000		

PTO profile	
1 3/8" 6 teeth	1" 10 teeth
1 3/8" 21 teeth	1" 12 teeth
21x25x6 teeth	1" 14 teeth
	1" 15 teeth

☐ Hydraulics attachment

Agricultural couplings		flat sealing and drip-free		Special couplings	
Sleeve	Plug	Sleeve	Plug	Sleeve	Plug
Push-Pull-Serie		Flat-Face A-Serie		Designation	
Sleeve Ø	Plug Ø	Sleeve Ø	Plug Ø	Sleeve Ø	Plug Ø
25,0mm BG1	11,8mm BG1	27,0mm BG1	16,2mm BG1	mm	mm
31,0mm BG2	17,2mm BG2	32,0mm BG2	19,7mm BG2		
38,0mm BG3	20,5mm BG3	38,0mm BG3	24,5mm BG3		

Deviating hydraulic couplings /Include plug with data sheet

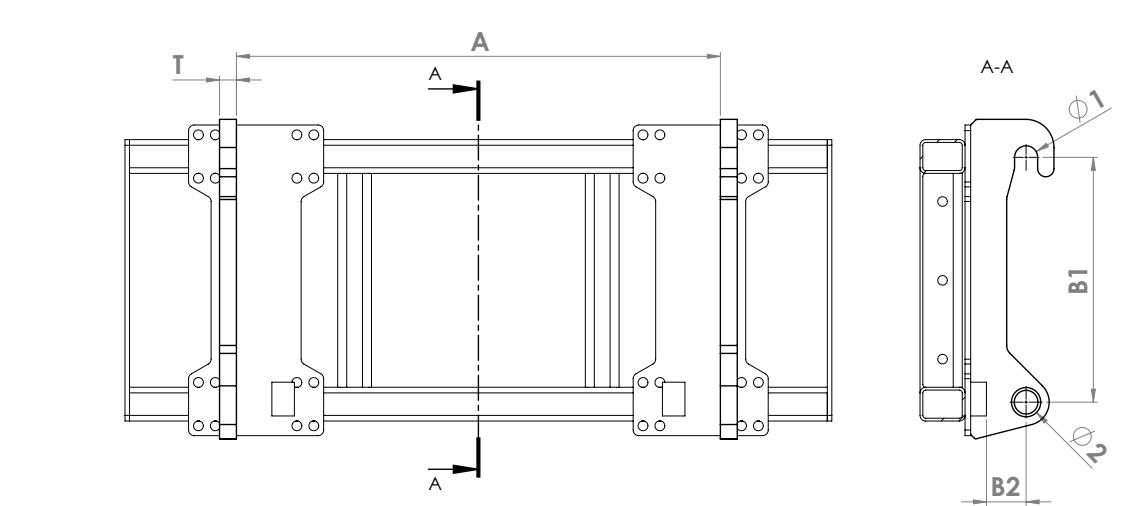
Hose length from coupling point _____ mm Volume flow _____ l/min Pressure _____ bar

☐ Electrics attachment

Plug 2-pole, 12 Volt	Plug 3-pole, 12 Volt	Plug 7-pole, 12 Volt
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Attention: Orders will be processed only after return of the completed form!

Date _____ Signature / Name _____



A:	_____ mm	T:	_____ mm
Ø1:	_____ mm	B1:	_____ mm
Ø2:	_____ mm	B2:	if available _____ mm

Deviating alternate mounting enclose with data sheet

☐ Hydraulics attachment

Agricultural couplings		flat sealing and drip-free		Special couplings	
Sleeve	Plug	Sleeve	Plug	Sleeve	Plug
Push-Pull-Serie		Flat-Face A-Serie		Designation	
Sleeve Ø	Plug Ø	Sleeve Ø	Plug Ø	Sleeve Ø	Plug Ø
25,0mm BG1	11,8mm BG1	27,0mm BG1	16,2mm BG1	mm	mm
31,0mm BG2	17,2mm BG2	32,0mm BG2	19,7mm BG2		
38,0mm BG3	20,5mm BG3	38,0mm BG3	24,5mm BG3		

Deviating hydraulic couplings /Include plug with data sheet

Hose length from coupling point _____ mm Volume flow _____ l/min Pressure _____ bar

☐ Electrics attachment

Plug 2-pole, 12 Volt	Plug 3-pole, 12 Volt	Plug 7-pole, 12 Volt
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Attention: Orders will be processed only after return of the completed form!

Date _____ Signature / Name _____

Front Linkages Linkages for Branson tractors



Branson F series Front linkages



Part Number	Description	Price (£)
F series - Model F25R/ F50R/ F50H/ F50CR/ F50Ch		
FRONT Linkage*Required*		
FL BRAN F -CAT 0	Front Linkage Kit Branson F cw CAT 0 A Frame 1200kg lifting capacity	2350
Optional accessories		
FPTO BRAN F	Front PTO Kit for Branson F series tractor - clockwise	2750
SCHL/BRF	Hose kit with single-lever control valve, pressure reducing valve, and shut-off valve, including 2 quick couplings at the front and accessories	980
SCHLMK/BRF	Hose kit for Original Branson single-lever control valve including 2 quick couplings at the front	395

Branson 00 series Front linkages



Part Number	Description	Price (£)
00 series - Model 2200R / 2500L/ 2500Lh		
FRONT Linkage*Required*		
FL BRAN 00 -CAT 0	Front Three-Point Hitch Cat. 0 A frame 1100kg lifting capacity	1960
FL BRAN 00 -CAT 1	Front Linkage Kit CAT.1 with Walterscheid quick coupler 1100kg lifting capacity	2050
Optional accessories		
FPTO BRAN 00	Front PTO Kit for Branson 00 series tractor - clockwise	2750
SCHL/BR00/1	Hose kit with single-lever control valve, pressure reducing valve, and shut-off valve, including 2 quick couplings at the front and accessories	980
SCHL/BR00/2	Hose kit for front three-point hitch with attached front loader, including 2 quick couplings at the front	395
SCHL/BR00/3	Hose kit without hoses to the rear	95

Branson 25 series Front linkages



Part Number	Description	Price (£)
25 series - 5025R/ 5025C/ 6225C/ 6225Ch		
FRONT Linkage*Required*		
FL BRAN 25 -CAT 1	Front Linkage Kit Branson 25 cw CAT 1 1800kg lifting capacity	2550
Optional accessories		
FPTO BRAN 25	Front PTO Kit for Branson 25 series tractor - clockwise	2950

The BRANSON Series F, Series 00, and Series 25 are professional-grade agricultural equipment offerings designed to meet diverse farming needs. Each series features front linkages with varying lifting capacities and specifications, including double-acting designs and quick couplers for efficient attachment changes. Additionally, all three series come equipped with front power take-offs (PTOs) operating at 1000 rpm with multi-plate clutches, ensuring reliable power transfer for various implements. Furthermore, optional hose kits are available for enhanced functionality, such as flow control and quick coupling. With their robust construction and versatile capabilities, these BRANSON series provide farmers with reliable solutions for their agricultural tasks.



BRANSON FRONT LINKAGES

Front Linkages Linkages for Iseki tractors



Iseki SXG 323/326 series Front linkages



Part Number	Description	Price (£)
SXG 323/326 series		
FRONT Linkage		
FL ISEKI SXG 326-CAT0 A Frame	Front Linkage Kit Iseki SXG 326 cw CAT 0 A Frame	1295
Optional accessories		
30.9643	Front Hydraulic Outlet Kit for Iseki SXG 323/326 with HD	350
30.9642	Front Hydraulic Outlet Kit for Iseki SXG 323/326 with LD	350

Iseki TXG237 series Front linkages



Part Number	Description	Price (£)
TXG237 series		
FRONT Linkage		
FL ISEKI TXG 237 -CAT1 A	Front Linkage CAT 1 'A' Frame for Iseki TXG237	1195
Optional accessories		
32.4411	FRONT PTO KIT FOR ISEKI TXG23 2000RPM	720
321.5441	Front Hydraulic Outlet Kit for Iseki TXG237	195

Iseki TM 3267 series Front linkages



Part Number	Description	Price (£)
TM 3267 series		
FRONT Linkage		
FL ISEKI TM3265 -CAT1 A	Front Lift for TM3267 Tractors CAT 1	1895
Optional accessories		
IF556139	FRONT PTO KIT FOR TM3217/3267	1150
IF100241	FRONT HYDRAULIC OUTLET KIT FOR ISEKI TM3217/3267	215

Iseki TH 5420 series Front linkages



Part Number	Description	Price (£)
TH 5420 series		
FRONT Linkage		
FL ISEKI TH5420-CAT0 A	Front Linkage Kit Iseki TH 5420 cw CAT 1 A Frame	1895
Optional accessories		
321.4475	Front PTO Kit for TH4335 Tractor (2000 RPM)	995
321.5465	Front Hydraulic Outlet Kit for TH4335 Tractor	225

The Iseki Series offers robust and versatile solutions for agricultural tasks. The front power take-off (PTO) system, operating at 1000 rpm with full engine power transmission, further enhances the equipment's utility. Its user-friendly design features lower links with pendulum compensation, foldable for convenience, and tool-free removal for ease of maintenance. Additionally, the integrated front PTO system boasts advanced features such as a wet multi-plate clutch, simplified engagement, and a versatile direction of rotation. These attributes, coupled with quick assembly times, make the Iseki Series an ideal choice for professional applications.

Iseki TLE 3400 series Front linkages



Part Number	Description	Price (£)
TLE 3400 series		
FRONT Linkage*Required*		
FL ISEKI TLE3400-CAT0 A	Front Linkage Kit Iseki TLE 3400 cw CAT 0 A Frame	1895
Optional accessories		
FPTO ISEKI TLE3400	Front PTO Kit for Iseki TLE 3400	1295
TLE3400-AUX-KIT	TLE3400 Auxiliary Hydraulic Valve Kit	795

TG6507 series Front linkages



Part Number	Description	Price (£)
TG6507 series		
FRONT Linkage		
FL ISEKI TG6507	Front Linkage Kit Iseki TG6507	1895
Optional accessories		
FPTO ISEKI TG6507	Front PTO Kit for Iseki TG 6507	1295

ISEKI FRONT LINKAGES WITH ATTACHMENTS



Front Linkages

Linkages

for Kioti tractors



Kioti front linkages are designed with common features to meet the needs of different farming tasks. They can lift up to 1100 kg and come in two configurations: Category 0 Municipal and Category I. They have double-acting lift cylinders and adjustable throttles for precise control. The lower links fold and have pendulum compensation for easier use. The front power take-off (PTO) shaft runs at 1000 RPM and has a reliable multi-disc clutch. These linkages work with various tools thanks to standardized profiles and quick couplers. Plus, you can add extra features like double-acting front connections and drawbars for heavier tasks. Overall, Kioti front linkages are built to be strong, durable, and easy to use, making them perfect for a range of farming jobs.

Kioti CK 2810/3310 series Front linkages



Part Number	Description	Price (£)
CK 2810/3310 series		
FRONT Linkage		
FL KIOTI CK 28103310 -CAT 0	Front Linkage Kit CAT.0 A frame 1100kg lifting capacity	2150
FL KIOTI CK 28103310 -CAT 1	Front Linkage Kit CAT.1 with Walterscheid quick coupler 1100kg lifting capacity	2370
Optional accessories		
FPTO KIOTI CK 28103310	Front PTO Kit1000rpm clockwise	2990
STKP CX2810	Set of double-acting front connections size 2	320
UNTZ KI2810	Drawbar for Front Linkage Cat. 0 for heavy duty use	550

Kioti CX 2510 series Front linkages



Part Number	Description	Price (£)
CX 2510 - Model CX2510CH-EU, CX2510H-EU (HYDROSTATIC/HYDROSTATIC)		
FRONT Linkage		
FL KIOTI CX 2510 -CAT 0	Front Linkage Kit CAT.0 A frame 1100kg lifting capacity	2150
FL KIOTI CX 2510 -CAT 1	Front Linkage Kit CAT.1 with Walterscheid quick coupler 1100kg lifting capacity	2370
Optional accessories		
FPTO KIOTI CX 2510	Front PTO Kit1000rpm clockwise	2990
STKP CX 2510	Set of double-acting front connections size 2	320
UNTZ CX 2510	Drawbar for Front Linkage Cat. 0 for heavy duty use	550

Kioti CK 4030/5030 series Front linkages



Part Number	Description	Price (£)
CK 4030/5030 series - Model CK5030 CH/ CK5030 H/ CK4030 H		
FRONT Linkage		
FL KIOTI CK 5030 -CAT 0	Front Linkage Kit CAT.0 A frame 1100kg lifting capacity	2550
FL KIOTI CK 5030 -CAT 1	Front Linkage Kit CAT.1 with Walterscheid quick coupler 1100kg lifting capacity	2550
Optional accessories		
FPTO KIOTI CK 5030	Front PTO Kit1000rpm clockwise	3060
STKP CK 5030	Set of double-acting front connections size 2	320



KIOTI FRONT LINKAGES

Front Linkages Linkages for Kubota tractors



Kubota B1 series Front linkages



Part Number	Description	Price (£)
B1series - Model B1181/ B1241		
FRONT Linkage*Required*		
FKHB-KUB-B1	Front linkage Kit CAT. K A frame	1895

Kubota G231/G261 series Front linkages



Part Number	Description	Price (£)
G231/G261 series		
FRONT Linkage*Required*		
FL KUB G231/G261	Front Linkage Kit Kubota G231/G261	2295
MT 131 9079	FPS-KU G231/ G261 extension kit cat. 0	500
Optional accessories		
MT 131 9080	Front PTO Kit for G231	2350
MT 131 9118	Front PTO Kit for G261	2450
MT 131 9081	G231/ G261 hydraulic extension kit BG1	450
MT 131 9085	BKU G231/261 weight holder	295

Kubota BX series Front linkages



Part Number	Description	Price (£)
BX series - Model BX 231/BX261		
FRONT Linkage*Required*		
FKHB-KUB-BX	Front linkage Kit CAT. K A frame	1895

Kubota offers a comprehensive range of agricultural solutions across various series, each tailored to meet the diverse needs of farmers and agricultural professionals. From front linkage systems boasting robust construction and versatile lifting capacities to front power take-off (PTO) systems equipped with efficient transmission mechanisms, Kubota ensures reliability and performance across the board.

Optional accessories further enhance functionality, with offerings such as switching valves, hydraulic damping accumulators, and cabin headlights catering to specific operational requirements. Additionally, the compact tractor series ST/STW provides front lift systems designed for compatibility with a range of attachments, emphasizing ease of use and versatility. Kubota's commitment to simplicity, durability, and innovation is exemplified in the FPS-KU G231/G261 front power systems, featuring optimal lifting power distribution and a selection of optional accessories for enhanced utility.

Kubota B2350-2650 series Front linkages



Part Number	Description	Price (£)
B2350-B2650 series		
FRONT Linkage		
FL KUB B23502650 -CAT 0	Front Three-Point Hitch Cat. 0 A frame 1100kg lifting capacity	2050
FL KUB B23502650 -CAT 1	Front Three-Point Hitch Cat. I with Walterscheid quick coupler 1100kg lifting capacity	2170
Optional accessories		
FPTO KUB B23502650	Front PTO Kit for Kubota B2350-2650 series cw	2895
APS	Adapter for Front Three-Point Hitch required when side discharge mower is attached	360
SCHW B2326	Set of cab headlights H4 pre-installed *Required*	400
KD B2326 Cat. 0	Coupling triangle Cat. 0	135
UNTZ B2326	Support beam for Front Three-Point Hitch Cat. 0 and I for heavy-duty applications	530

Kubota RTV X900/ X1110 series Front linkages



Part Number	Description	Price (£)
RTV X900/ X1110 series		
FRONT Linkage*Required*		
FL KUB RTV X9001110	Front Linkage Kit Kubota RTV X900X1110 cw CAT 0 A Frame incl. hydraulic extension kit	2495
RTV X900 *required accessories*		
HYDR-KIT-KUB-RTV	Front Hydraulic PTO Kit RTV X1100	3895

FRONT LINKAGE ON KUBOTA GR 2100



Brackets & Linkages

Power Unit

Attachments

Accessories

Consumables

Front Linkages

Linkages

for Kubota tractors(continued)



Kubota ST/STW series Front linkages



Part Number	Description	Price (£)
ST/STW series		
FRONT Linkage*Required*		
FL KUB STW -CAT 0	Front Linkage Kit Kubota STW CAT 0 A Frame	2295
FL KUB STW -CAT 1	Front Linkage Kit Kubota STW CAT 1 with Walterscheid quick coupler	2350
Optional accessories		
FPTO KUB STW	Front PTO Kit Kubota STW 34, 37,40	2900
UNTZ STW	Beam device for front lift system Cat. 0 for heavy-duty works	550

Kubota L 1361 series Front linkages



Part Number	Description	Price (£)
L 1361 series		
FRONT Linkage*Required*		
FL KUB L1361 -CAT 0	Front Linkage Kit Kubota L1361 CAT 0 A Frame 1800kg lifting capacity	2670
FL KUB L1361 -CAT 1	Front Linkage Kit Kubota L1361 cw CAT 1 1800kg lifting capacity (CAT.II available)	2740
Optional accessories		
FPTO KUB L1361	Front PTO Kit 1000 rpm clockwise	3100
STKP L	1 piece integrated quick coupler at the front with connection up to the control unit (can be used 2x)	120

Kubota L 1501 series Front linkages



Part Number	Description	Price (£)
L1501 series		
FRONT Linkage*Required*		
FL KUB L1501 -CAT 0	Front Linkage Kit Kubota L1501 CAT. 0 A frame 1800 kg lifting capacity	2410
FL KUB L1501 -CAT1	Front Linkage Kit Kubota L1501 CAT. 1 with Walterscheid quick coupler 1800 kg lifting capacity(CAT. II available)	2735
Optional accessories		
FPTO KUB L1501	Front PTO Kit 1000 rpm clockwise	2890
UMSCHA L1501	Double-acting/single-acting switching valve	120
HYDSP L1501	Hydraulic damping accumulator for lifting	260
STKP L1501	1 piece integrated quick coupling at the front with connection up to the control unit (can be used 2x)	160
UNTZ L1501	Cross brace for front linkage Cat. 0 for heavy duty applications	530

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Optional accessories further enhance functionality, with offerings such as switching valves, hydraulic damping accumulators, and cabin headlights catering to specific operational requirements. Additionally, the compact tractor series ST/STW provides front lift systems designed for compatibility with a range of attachments, emphasizing ease of use and versatility. Kubota’s commitment to simplicity, durability, and innovation is exemplified in the FPS-KU G231/G261 front power systems, featuring optimal lifting power distribution and a selection of optional accessories for enhanced utility.

Kubota L 2602 series Front linkages



Part Number	Description	Price (£)
L 2602 series - Model L1452/ L1522/ L1552/ L2452/ L2522/ L2552/ L2622		
FRONT Linkage*Required*		
FL KUB L2602 -CAT 0	Front Linkage Kit Kubota L2602 CAT 0 A Frame 1800 kg lifting capacity	2410
FL KUB L2602 -CAT 1	Front Linkage Kit Kubota L2602 CAT 1 with Walterscheid quick coupler(CAT. II available)	2795
Optional accessories		
FPTO KUB L2602-RH	Front PTO Kit 1000rpm clockwise	2995
UMSCHA	Switching valve single-acting/double-acting	120
HYDSP	Hydraulic damping accumulator for lifting	255

Kubota L 4240-II - L 5740-II series Front linkages



Part Number	Description	Price (£)
L 4240-II - L 5740-II series - Model L 4240 II/ L5040 II/ L5240 II/ L5740 II		
FRONT Linkage*Required*		
FL KUB L4240 II -CAT0	Front Linkage Kit L 4240 II CAT. 0 A Frame 1800 kg lifting capacity	2410
FL KUB L4240 II -CAT1	Front Linkage Kit Kubota L4240 II CAT 1 with Walterscheid quick coupler (CAT. II available)	2735
Optional accessories		
FPTO KUB L4240	Front PTO Kit 1000rpm clockwise	2890

KUBOTA RTV X1110 WITH FRONT LINKAGE AND SWEEPER



Front Linkages

Linkages

for Kubota tractors(continued)



Kubota M135 GX II series Front linkages



Part Number	Description	Price (£)
M135 GX II series - For Kubota M 128 GX/S / M 135 GX/S /M 128 GX/S II / M 135 GX/S II		
FRONT Linkage*Required*		
FL KUB M135 GX II	Front Linkage Kit Kubota M135 GX II	3650
Optional accessories		
FPTO KUB M135 GX II	Front PTO Kit Kubota M135 GX II	3950
HYDSP/D_KUB M135 GX II	Hydrodamping reservoir for lifting	270

Kubota M5091 series Front linkages



Part Number	Description	Price (£)
M5091 series - For Kubota Series M 5.091 / M 5.111, Series M 5.092 / M 5.112		
FRONT Linkage*Required*		
FL KUB M5091	Front Linkage Kit Kubota M5091	3250
Optional accessories		
FPTO KUB M5091	Front PTO retrofit Kit for Kubota M5091 series	3800
STKP/D_M5091	2 pieces Plug-in coupling front with connection up to Control unit	300
HYDSP/D_M5091	Hydrodamping reservoir for lifting	270

Kubota M6070 series Front linkages



Part Number	Description	Price (£)
M6070 series For Kubota Series M6060/6070		
FRONT Linkage*Required*		
FL KUB M6070	Front Linkage Kit Kubota M6070	3495
Optional accessories		
FPTO KUB M6070	Front PTO retrofit Kit for Kubota M6070 series	3800
HYDSP/D_M6070	Hydrodamping reservoir for lifting	270
STKP/D_M6070	2 pieces Plug-in coupling front with connection up to Control unit	365

Kubota offers a comprehensive range of agricultural solutions across various series, each tailored to meet the diverse needs of farmers and agricultural professionals. From front linkage systems boasting robust construction and versatile lifting capacities to front power take-off (PTO) systems equipped with efficient transmission mechanisms, Kubota ensures reliability and performance across the board.

Optional accessories further enhance functionality, with offerings such as switching valves, hydraulic damping accumulators, and cabin headlights catering to specific operational requirements. Additionally, the compact tractor series ST/STW provides front lift systems designed for compatibility with a range of attachments, emphasizing ease of use and versatility. Kubota's commitment to simplicity, durability, and innovation is exemplified in the FPS-KU G231/G261 front power systems, featuring optimal lifting power distribution and a selection of optional accessories for enhanced utility.



KUBOTA FRONT LINKAGES

Front Linkages Linkages for New Holland tractors



New Holland Boomer 20 and 25 series Front linkages



Part Number	Description	Price (£)
Boomer 20 and boomer 25 series		
FRONT Linkage*Required*		
FL NH BOOMER 20-25-1	Front Linkage Kit for New Holland Boomer 20 and 25 series incl. cylinders, hoses and coupling	1795
MT 131 9077	NH BO 25C 20/25 extension kit cat. 0 A frame	495
MT 131 8109	NH BO 20/25 joystick set	1595
Optional accessories		
FPTO NH B2025	NH BO 20/25 front PTO kit	895
MT 131 7629	NH BO 20/25 universal joint guard	350

New Holland Boomer 35 and 40 series Front linkages



Part Number	Description	Price (£)
Boomer 35 and 40 series		
FRONT Linkage*Required*		
FL NH BOOMER 3555	Front Linkage Kit for New Holland Boomer 35-55 series	3695
MT 131 9039	NH Boomer 35/40 extension Kit Cat 0. A frame	750
Optional accessories		
FPTO NH B3540	Front PTO Kit for Boomer 35/40 1000 rpm CW (CCW and 2000rpm available)	4895
MT 131 9047	Front PTO Kit for Boomer 35/40/45/50/55 from inter axle for Boomer 35/40/45/50/55(see pic A)	1595
MT 131 9048	Hydraulic extension kit BG2 DF for Boomer 35/40/45/50/55	600
MT 131 9049	Hydraulic extension kit BG3 for Boomer 35/40/45/50/55	450
MT 131 9050	Pressure accumulator for Boomer 35/40/45/50/55	315
MT 131 9051	Hose clamp & hose clamp holder double for Boomer 35/40/45/50/55	300

New Holland Boomer 45, 50 and 55 series Front linkages



Part Number	Description	Price (£)
Boomer 45, 50 and 55 series		
FRONT Linkage*Required*		
FL NH BOOMER 3555	Front Linkage Kit for New Holland Boomer 35-55 series	3695
MT 131 9041	NH Boomer 45/50/55 extension Kit Cat 0. A frame	700
Optional accessories		
FPTO NH Boomer 4555	Front PTO Kit for Boomer 45/50/55 1000rpm CW (CCW and 2000rpm available)	5050
MT 131 9047	Front PTO Kit for Boomer 35/40/45/50/55 from inter axle for Boomer 35/40/45/50/55(see pic A)	1595
MT 131 9048	Hydraulic extension kit BG2 DF for Boomer 35/40/45/50/55	600
MT 131 9049	Hydraulic extension kit BG3 for Boomer 35/40/45/50/55	450
MT 131 9050	Pressure accumulator for Boomer 35/40/45/50/55	315
MT 131 9051	Hose clamp & hose clamp holder double for Boomer 35/40/45/50/55	300

With a simple yet sturdy structure, these front linkages excel in handling even the most demanding agricultural applications. Designed with a proven lift geometry, they achieve maximum lift height within a compact design, facilitating swift and trouble-free attachment and detachment of implements. We offer a diverse range of options tailored for day-to-day agricultural tasks, ensuring seamless integration with front power systems and front PTO shafts. These front linkages are engineered to meet New Holland's high standards for reliability and durability, enabling farmers to work effectively and efficiently in the field. When paired with Boomer 20-55 tractors, these front linkages contribute to enhanced maneuverability and productivity, making them indispensable tools for modern farming operations.



NEW HOLLAND FRONT LINKAGES



Front Linkages

Linkages

for John Deere tractors



John Deere 1026R series Front linkages



Part Number	Description	Price (£)
1026R series		
FRONT Linkage*Required*		
FL JD 1026R	Front Linkage Kit for John Deere 1026R	1850
MT 131 9076	JD 1026R extension kit cat. 0 A frame	515
Optional accessories		
FPTO JD 1026R	JD 1026R Extension front mid PTO kit with joint shaft and fixed drive *Inter-axle PTO shaft of the tractor manufacturer required!*	1175
MT 131 7454	Hydraulic extension kit BG1 joint guard for JD 1026R	320
MT 131 5586	Receptacle triangle cat. 0	170

John Deere 2026R series Front linkages



Part Number	Description	Price (£)
2026R series		
FRONT Linkage*Required*		
FL JD 2026R	Front Linkage Kit for JD 2026R series	1550
MT 131 9082	JD 2026R extension kit cat. 0 A frame	515
Optional accessories		
FPTO JD 2026R	JD 2026R Extension front Mid PTO Kit PTO with joint shaft and fixed drive *Inter-axle PTO shaft of the tractor manufacturer required!*	1075
MT 131 8721	Hydraulic extension kit BG3 for JD 2026R	315
MT 131 8787	Ccompression struts	215

John Deere 2036R/2038R/2032R series Front linkages



Part Number	Description	Price (£)
2036R/2038R/2032R series		
FRONT Linkage*Required*		
FL JD 20363832R	Front linkage kit for JD 2036R/2038R/2032R	1700
MT 131 8601	JD 2036R/ 2038R/ 2032R extension kit cat. 0 A frame(CAT 1 and Scanframea available)	675
Optional accessories		
FPTO JD 20363832R	Front mid PTO kit with joint shaft and fixed drive for JD 2036R/ 2038R/ 2032R *Mid PTO shaft of the tractor manufacturer required!* *Must be removed in combination with mid mower*	1160
MT 131 8604	Hydraulic extension kit BG3 for JD 2036R/ 2038R/ 2032R	335
MT 131 5586	BAS receptacle triangle cat. 0	170

JD series offers a range of options and technical specifications tailored to different models. Across various models like the X, 10, 20, 30, and 4R series, options such as front power systems, front PTO shafts, coupling triangles, hydr. extension kits, and frontloader conversion kits are available. Additionally, some models feature independent live PTO and removable lower links. Technical data reveals lifting forces ranging from 1350 kg to 1890 kg at the coupling point, with weights varying from 49 kg to 96 kg depending on the category. Cylinder numbers vary between 1 and 2, and attachments are specified for each model.

John Deere 3038E/3039E/3025E series Front linkages



Part Number	Description	Price (£)
3038E/3039E/3025E series		
FRONT Linkage*Required*		
FL JD 30383925E	Front Linkage Kit JD 3038E/ 3039E/ 3025E Base frame with complete lift hydraulic system	2100
MT 131 8858	JD 3038E/ 3039E/ 3025E extension kit cat. 0 (CAT 1 , CAT 1 1 Walterscheid catch hooks and Scanframe available)	520
MT 131 8770	JD 3038E/ 3039E/ 3025E hydraulic kit 3x with joystick - Functions: Lifting, lowering, pivoting, and float position, 6 front and 2 rear hydraulic connections, lock position for drive of hydraulically-powered implements (Available with 2x version - Functions: Lifting, lowering, pivoting, and float position)	2200
Optional accessories		
FPTO JD 30383925E	Front Mid PTO Kit PTO with joint shaft and fixed drive for JD 3038E/ 3039E/ 3025E *Inter-axle PTO shaft of the tractor manufacturer required*	2350
MT 131 8772	JD 3038E/ 3039E/ 3025E front protective grille	650
MT 131 8827	Frame trussing for JD 3038E/ 3039E/ 3025E	815

JOHN DEERE FRONT LINKAGES



Front Linkages

Linkages

for John Deere tractors(continued)



John Deere 3R series Front linkages



Part Number	Description	Price (£)
3R series - Suitable for 3038R/3039R/3045R/3046R		
FRONT Linkage*Required*		
FL JD 3R	Front Linkage Kit for JD 3R series	2350
MT 131 7864	JD 3R extension kit cat. 0 incl. Upper link and lower link, quick coupling triangle cat. 0 (CAT 1, CAT 1 Walterscheid catch hooks, BAS quick-coupling triangle cat. 1 and Scanframe available)	515
Optional accessories		
MT 131 7868	Hydraulic extension kit BG3 for JD 3R series	315
FPTO JD 3R S	JD 3R front mid PTO shaft short version PTO with joint shaft and fixed drive *Inter-axle PTO shaft of the tractor manufacturer required*	1370
FPTO JD 3R	Front PTO Kit for JD 3R series 1000rpm CW (CCW and 2000rpm available)	4135
MT 131 7872	Frame trussing for JD 3R series	875
MT 131 8052	Conversion kit frontloader for JD 3R series *necessary in combination with front loader H 165 and with PTO shaft 8666 / 8667 / 8668 / 8669*	435

John Deere 4R series Front linkages



Part Number	Description	Price (£)
4R series - For John Deere JD-4049R, JD-4066R, JD-4049, JD-4049M		
FRONT Linkage*Required*		
FL JD 4R	JD 4R front linkage kit	2980
MT 131 7948	JD 4R extension kit cat. 0 suitable for JD-4049R, JD-4066R, JD-4049 (CAT 1, CAT 1 Walterscheid catch hooks and BAS quick-coupling triangle cat. 1 available)	530
Optional accessories		
MT 131 7953	Hydraulic extension kit BG3 for JD 4R series	360
FPTO JD 4R	Front independent engine PTO shaft 1000 rpm CW suitable for JD-4049R, JD-4066R(CCW and 2000rpm available)	4235
FPTO JD 4M	Front independent engine PTO shaft 1000 rpm CW suitable for JD-4049M(CCW and 2000rpm available)	4400
MT 131 7955	Frame trussing for JD 4R series	870
MT 131 5586	BAS receptacle triangle cat. 0	170

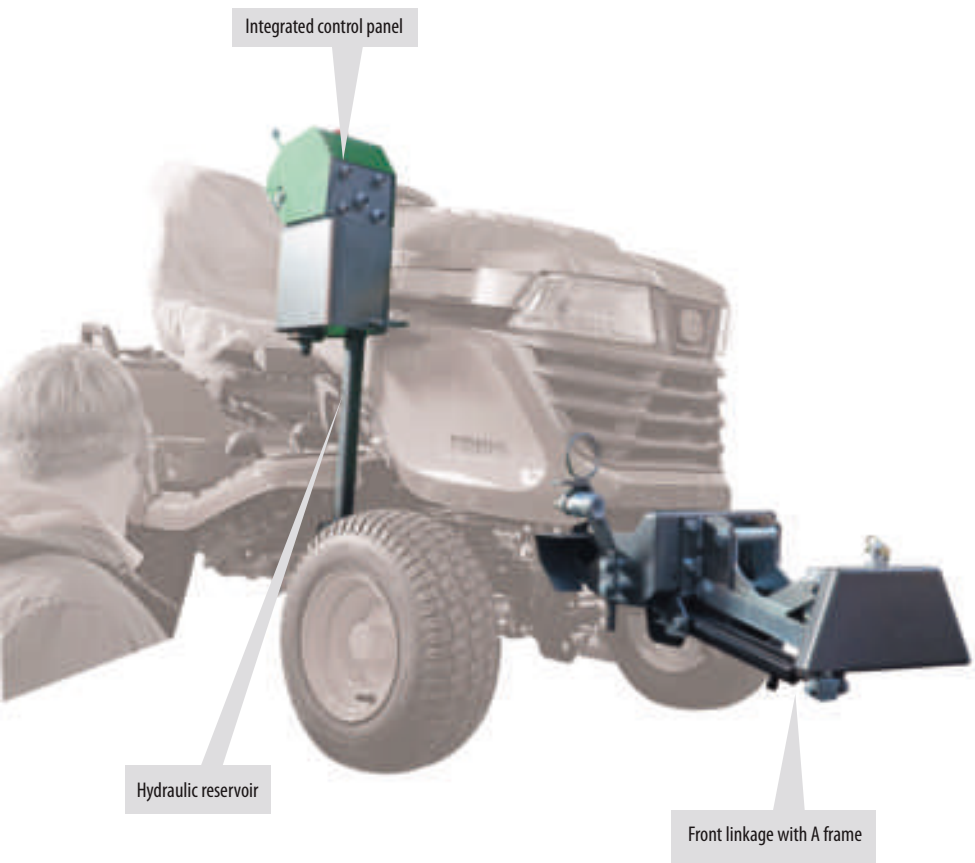
JD series offers a range of options and technical specifications tailored to different models. Across various models like the X, 10, 20, 30, and 4R series, options such as front power systems, front PTO shafts, coupling triangles, hydr. extension kits, and frontloader conversion kits are available. Additionally, some models feature independent live PTO and removable lower links. Technical data reveals lifting forces ranging from 1350 kg to 1890 kg at the coupling point, with weights varying from 49 kg to 96 kg depending on the category. Cylinder numbers vary between 1 and 2, and attachments are specified for each model.



JOHN DEERE FRONT LINKAGES



FK-FKDR-Series Linkage for Ride-on Mowers



- Specification
- FKDR / HYDR
- Front linkage kit with hydraulic operation and drive
- 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.

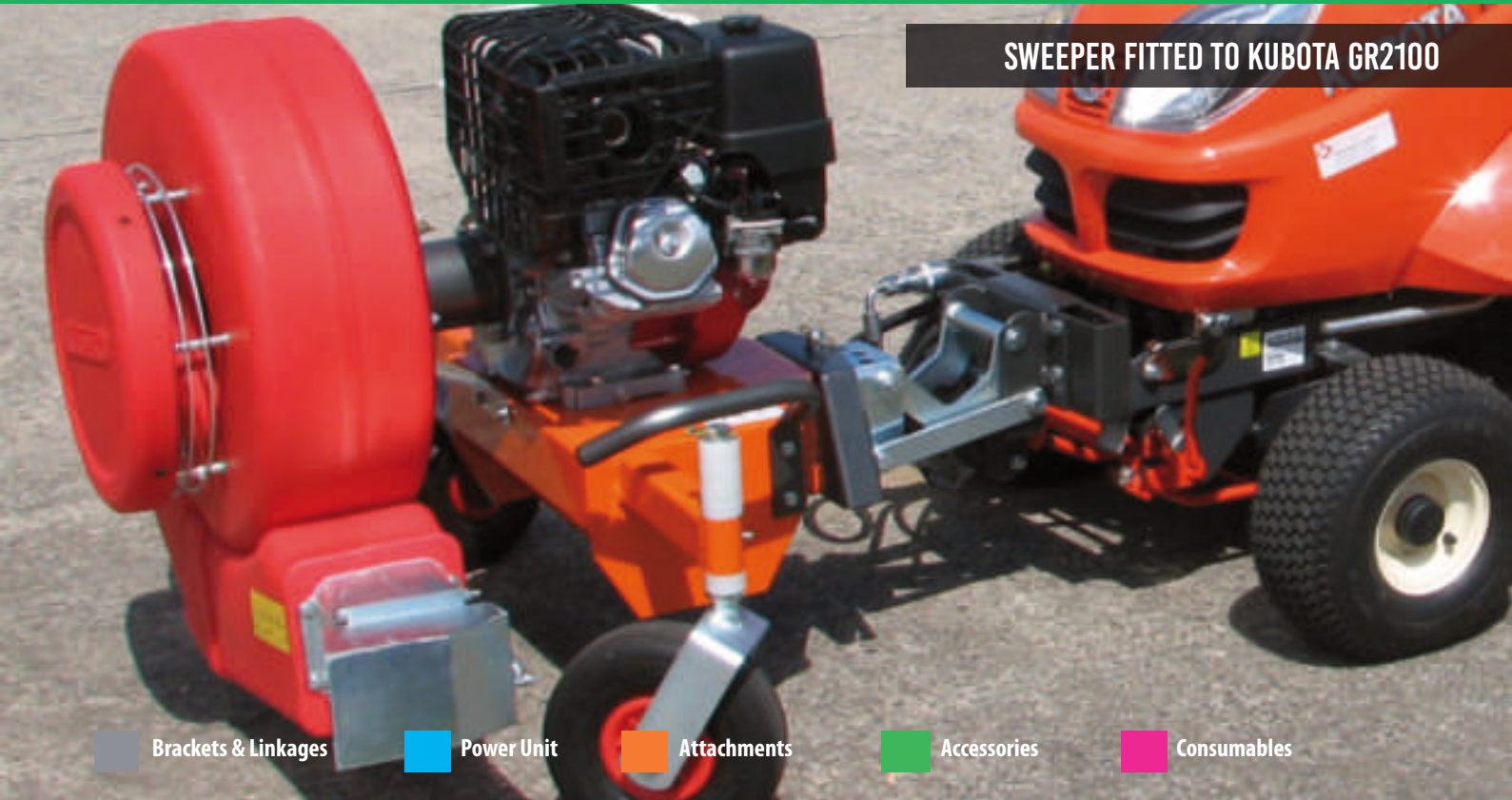
Ride-on Mowers are a really convenient tool carrier. Most contractors and sites have at least one that is being under utilised for much of the year when the grass isn't growing.

Kersten has a range of attachments that keep your mower active all year round. 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.

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	2495	Kubota GR1600, GR1600-II
FKDR-HYDR-KUGR2120	2495	Kubota GR2100, GR2120, GR2120S
FKDR-HYDR-JDX300	2495	John Deere X300
FKDR-HYDR-JDX500	2495	John Deere X500
FKDR-HYDR-ISSXG216	2495	Iseki SXG216



SWEeper FITTED TO KUBOTA GR2100

MP-HYDR-DP-HECK PTO Drive Hydraulic Pack



- Specification
- Hydraulic kit for tractors with PTO drive
 - for attachment to the rear three-point linkage CAT I and CAT I N
 - 50 litre hydraulic tank
 - Hydraulic pump with pressure relief valve
 - Litre output: 30 l/min
 - Including cardan shaft 1 3/8" 6-piece, PTO 540 rpm
 - Direction of rotation in the direction of travel to the right
 - Hydraulic connector (ISO 7241-1-A-BG3)

This rear mounted, PTO driven device adds a powerful hydraulic system to your tractor, enabling you to run hydraulic front attachments that require more oil, oil flow and pressure than is typically found on sub compact and compact tractors.

Perfect examples where this is useful, would be running a sweeper or weedbrush on a Kubota BX series or John Deere 2 or 3 series tractor. The PTO turns a pump on the device, allowing it to provide hydraulic flow of up to 30l/minute. The 50 litre tank of oil ensures that there is enough oil for it to stay cool whilst running more demanding attachments, protecting the longevity of your tractor.

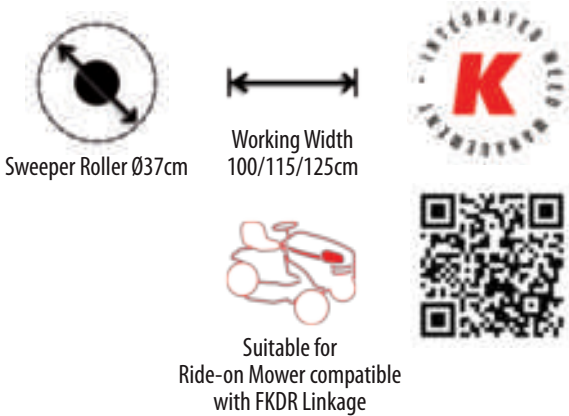
Extensions are available, to run the hydraulics to the front of the tractor, allowing easy connection with quick release couplings to all Kersten Hydraulic attachments (as well as many others).

Model Number	Price (£)	Description
MP-HYDR-DP-HECK	3095	50 litre hydraulic tank and pump for powering front attachments
Part Number	Description	Price (£)
SL-HYDR-DP-HECK	Hydraulic extension kit to route hydraulics to front attachments	295

Part Number	Description	Price (£)
ABR-HYDR-X900	Connection to rear 3PL on John Deere X900	1195



FK-FKDR-Series Sweeper



Specification

- 37cm Diameter
- Hydraulic Drive - 8l/min
- 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.

****It requires FK-FKDR-series linkage, please find page 149 for more information**

Model Number	Price (£)	Description
KM 10037 H-FKDR	2295	Front mounted sweeper 100cm
KM 11537 H-FKDR	2395	Front mounted sweeper 115cm
KM 12537 H-FKDR	2495	Front mounted sweeper 125cm

Part Number	Description	Price (£)
FKDR-HYDR-KUGR1600	Front Linkage Kit for Kubota GR1600, GR1600 -11 ride-on mowers	2495
FKDR-HYDR-KUGR2120	Front Linkage Kit for Kubota GR2100, GR2120, GR2120 S ride-on mowers	2495
FKDR-HYDR-JDX300	Front Linkage Kit for John Deere X350 series ride-on mowers	2495
FKDR-HYDR-JDX500	Front Linkage Kit for John Deere X500 series ride-on mowers	2495
FKDR-HYDR-ISSXG216	Front Linkage Kit for Iseki SXG 216 ride-on mowers	2495

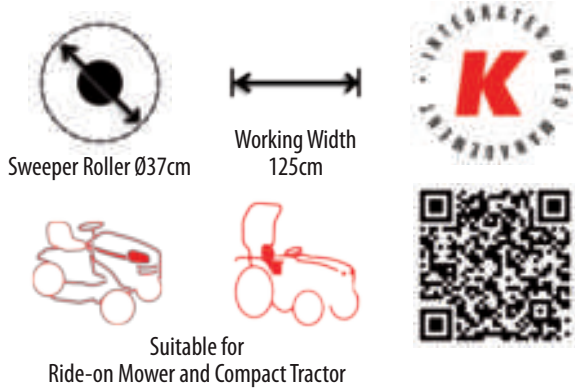
Accessories:

Part Number	Description	Price (£)
GUSPL 100	Front Brush Guard 100cm	270
GUSPL 115	Front Brush Guard 115cm	300
GUSPL 125	Front Brush Guard 125cm	315
SSB 100 K	Collector Box 100cm	950
SSB 115 K	Collector Box 115cm	1000
SSB 125 K	Collector Box 125cm	1050
AST 37 LR	Garage Stands	250

Part Number	Description	Price (£)
ASM 403237	Mechanical Gully Brush 40cm	895
ASH 403237	Hydraulic Gully Brush 40cm	1250
105 450 400	Replacement Gully Brush 40cm	110
100 510 037	Replacement Brush 100cm	450
115 510 037	Replacement Brush 115cm	465
125 510 037	Replacement Brush 125cm	475



FKM 37-Series Sweeper



Specification

- 37cm Diameter
- Hydraulically or mechanically driven
- Hydraulic Drive - 8l/min
- 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



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.

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 12537 H-ABR 37	2395	Front mounted sweeper 125cm - Hydraulic Drive
FKM 12537 M-ABR 37	2795	Front mounted sweeper 125cm - Mechanical Drive

Accessories:

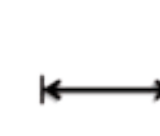
Part Number	Description	Price (£)
ABR 37 KD-	Bracket for Cat 0 linkage	495
ABR 37 FM-	Bracket for out front mowers	495
ABR 37 US-	Bracket for John Deere Quick-Hitch linkage	495
ABR-TWB-FKDR	Bracket for FKDR Linkage	895
GUSPL 125	Front Brush Guard 125cm	315
SSB 125 K	Collector Box 125cm	1050
AST 37 LR	Garage Stands	250
ASM 403237	Mechanical Gully Brush 40cm	895
ASH 403237	Hydraulic Gully Brush 40cm	1250
105 450 400	Replacement Gully Brush 40cm	110
125 510 037	Replacement Brush 125cm	475




HKM 40-Series Sweeper





Sweeper Roller Ø40cm




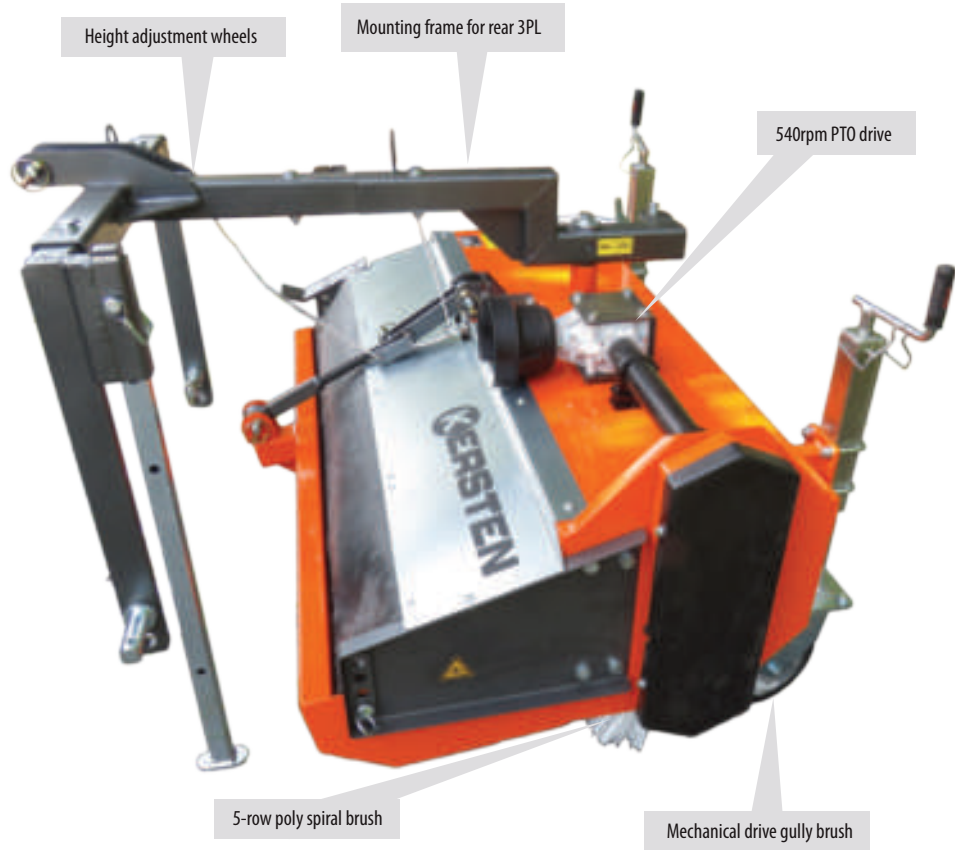
Working Width
125/150cm





Suitable for 15-25HP
Ride-on Mower and Compact Tractor





- 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 12540 M	3395	Rear mounted sweeper 125cm - Mechanical Drive
HKM 15040 M	3595	Rear mounted sweeper 150cm - Mechanical Drive

Accessories:

Part Number	Description	Price (£)
HB-SSB-HFKM	Hydraulic emptying for collector box	450
HSZ-180	Hydraulic angling left to right	650
SPA 125	Brush guard 125cm	190
SPA 150	Brush guard 150cm	215
SSB 12540	Collector box 125cm - manual Opening - *SPA 125 required*	795
SSB 15040	Collector box 150cm - manual Opening - *SPA 150 required*	850

Part Number	Description	Price (£)
ASH 5040 M	50cm side gully brush	1750
125 110 040	125cm replacement brush	425
150 110 040	150cm replacement brush	445
105 750 500	Replacement gully brush 50cm	135





KERSTEN HKM 15040 FITTED TO A TRACTOR 3 POINT LINKAGE

Brackets & Linkages

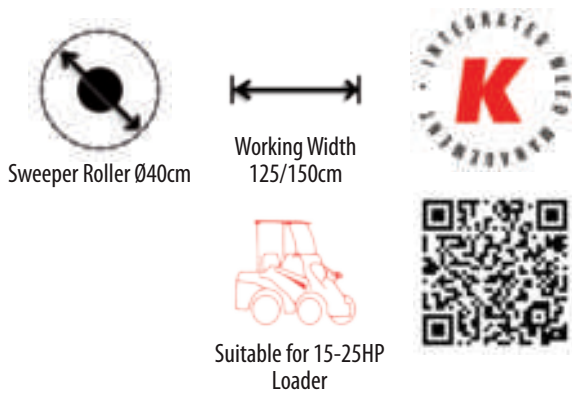
Power Unit

Attachments

Accessories

Consumables

FKM 40-Series Sweeper



Specification

- Front Mounted
- Hydraulic Drive - 15l/min
- Internal orbital motor
- Drive via duplex chain
- 2 height adjustable via spindles with thrust bearing wheels 200 x 50 mm
- Mechanically swivelling left and right
- Combi sweeping roller included
- Paintwork RAL 2004
- Attachment frame for loader

The FKM series is a professional front mounted sweeper for compact loaders. 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 100cm-125cm are available to accommodate the working width and weight capacity of the loader it is fitted to.

The sweeper utilise the front loader bracket and the hydraulic services, requiring 15L per minute oil flow. 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.

****A control valve (MP-MR-ST) and an unpressurised return flow into the tank are required on the carrier vehicle.**

Model Number	Price (£)	Description
FKM 10040 H	2895	Front mounted sweeper 100cm - Mechanical Drive
FKM 12540 H	3150	Front mounted sweeper 125cm - Mechanical Drive

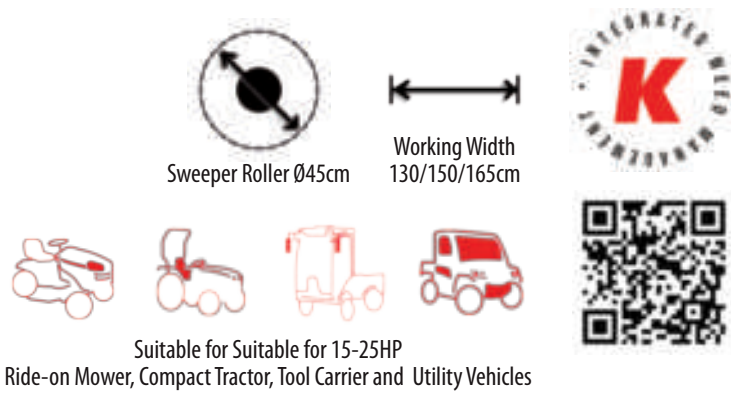
Accessories:

Part Number	Description	Price (£)
HB-SSB-HFKM	Hydraulic emptying for collector box	450
HSZ-180	Hydraulic angling left to right	650
SPA 100	Brush guard 100cm	180
SPA 125	Brush guard 125cm	190
SSB 10040	Collector box 100cm - manual Opening	740
SSB 12540	Collector box 125cm - manual opening	795

Part Number	Description	Price (£)
ASH 5040 H	50cm side gully brush	1650
MP-MR-ST	Flow control valve(required)	410
100 110 040	100cm replacement brush	395
125 110 040	125cm replacement brush	425
105 750 500	Replacement gully brush 50cm	135



KM 45-Series Sweeper



- Suitable for 15-25HP
Ride-on Mower, Compact Tractor, Tool Carrier and Utility Vehicles
- Specification

 - Includes garage stands
 - Hydraulic Drive - 20l/min
 - 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
KM 13045 H-ABR 45	3595	Front mounted sweeper 130cm - hydraulic drive.
KM 15045 H-ABR 45	3950	Front mounted sweeper 150cm - hydraulic drive.
KM 16545 H-ABR 45	4195	Front mounted sweeper 165cm - hydraulic drive.
KM 13045 M-ABR 45	3595	Front mounted sweeper 130cm - mechanical drive.
KM 15045 M-ABR 45	3950	Front mounted sweeper 150cm - mechanical drive.
KM 16545 M-ABR 45	4195	Front mounted sweeper 165cm - mechanical drive.

Part Number	Description	Price (£)
ABR 45 US-	Bracket for John Deere Quick-Hitch	595
ABR 45 KUB-G 2326	Bracket for Kubota G23, G26	595
ABR 45 KD-	Bracket for Cat 0 front linkage (with triangle)	795
ABR 45 DP-	Bracket for Cat 1 linkage (without triangle)	795
ABR 45 FM-	Bracket for out front mowers	895

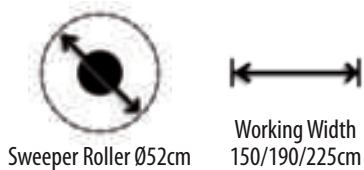
Accessories:

Part Number	Description	Price (£)
HSZ-180	Hydraulic angling left to right	650
GUSPL 13045	Front brush guard 130cm	295
GUSPL 15045	Front brush guard 150cm	340
GUSPL 16545	Front brush guard 165cm	380
SSB 13045 K	Collector box 130cm - hydraulic opening	1450
SSB 15045 K	Collector box 150cm - hydraulic opening	1595
SSB 16545 K	Collector box 165cm - hydraulic opening	1795
ASM 4045 KM	Gully brush 40cm - Mechanical drive	995

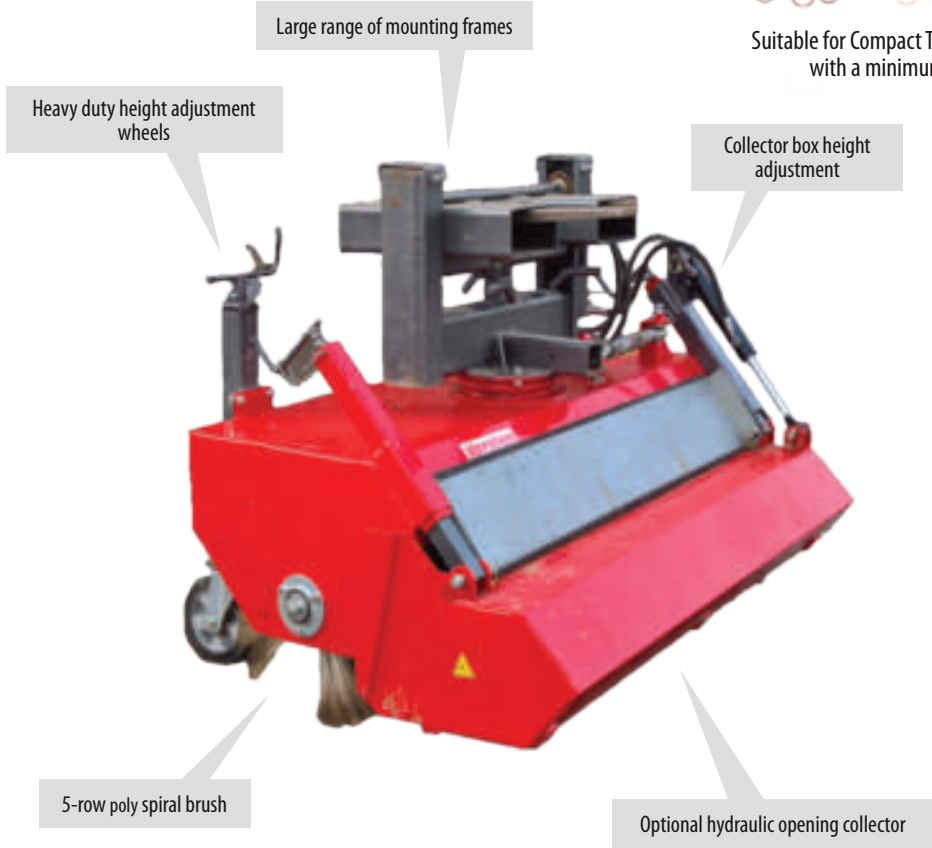
Part Number	Description	Price (£)
ASH 4045 KM	Gully brush 40cm - Hydraulic drive	1495
EMV	Electric remote controlled solenoid valves	650
WAS 100 AUF	Dust suppression kit (100 litres)	1350
MP-MR-ST	Flow control valve	410
130 510 045	130cm replacement brush	425
150 510 045	150cm replacement brush	500
160 510 045	165cm replacement brush	550
105 450 400	40cm replacement gully brush	110



KM 52-Series Sweeper



Suitable for Compact Tractor, Loader, Telehandler and Forklift with a minimum hydraulic oil flow of 35L/min.



Specification

- Hydraulic Drive - 35l/min
- 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 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
KM 15052 H	2495	Hydraulic sweeper - 150cm
KM 19052 H	2650	Hydraulic sweeper - 190cm
KM 22552 H	2850	Hydraulic sweeper - 225cm

Part Number	Description	Price (£)
ABR 52 HECK	Bracket for rear 3PL	695
ABR 52 FRONT	Bracket for front 3PL	695
ABR 52 KD	Bracket for Cat 0 linkage (with triangle)	695
ABR 52 GS-HA	Bracket for forklift (without float protection)	1195
ABR 52 HT	Bracket for Hoftrac wheel loader	1150
ABR 52 EURO	Bracket for loaders over 30HP	1550

Accessories:


Part Number	Description	Price (£)
HSZ-180	Hydraulic angling left to right	650
SPL 15052	Front brush guard 150cm	320
SPL 19052	Front brush guard 190cm	450
SPL 22552	Front brush guard 225cm	495
SSB 15052	Collector box 150cm - hydraulic opening	1250
SSB 19052	Collector box 190cm - hydraulic opening	1350
SSB 22552	Collector box 225cm - hydraulic opening	1450
ASH 7052 L	Gully brush left hand - hydraulic drive	1695
ASH 7052 R	Gully brush right hand - hydraulic drive	1695
LR-SSB-KM 52	Wheels for collection containers (from 150 cm working width 2 pieces recommended)	345

Part Number	Description	Price (£)
MP-LR-ABR 52 KPL	Transport frame with adjustable wheel skids	595
WAS 100 KM 52	Dust suppression kit (100 litres) on sweeper	1550
WAS 200 KM 52	Dust suppression kit (200 litres) on sweeper (Use only when mounted on forklift)	1750
150 510 052	150cm replacement brush	610
190 010 050	190cm replacement brush	650
225 010 050	225cm replacement brush	695
713 000 650	70cm replacement gully brush	195




KM 52 SWEEPER WITH FORKLIFT MOUNTING BRACKET


KM 60-Series Sweeper




Sweeper Roller Ø60cm




Working Width
190/225/250/270cm



INTEGRATED
K
MANUFACTURED





Suitable for Compact Tractor, Agricultural Tractor and Forklift with a minimum hydraulic oil flow of 50L/min.

Heavy duty height adjustment wheels

Heavy duty mounting frames

Collector box height adjustment

Optional hydraulic opening collector

5-row poly spiral brush

Specification

- Hydraulic Drive - 50l/min
- 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 sports 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.

ABR 60 attachment reframe is required

Model Number	Price (£)	Description
KM 19060 H	3795	Hydraulic sweeper - 190cm
KM 22560 H	3950	Hydraulic sweeper - 225cm
KM 25060 H	4195	Hydraulic sweeper - 250cm
KM 27060 H	4495	Hydraulic sweeper - 270cm

Part Number	Description	Price (£)
ABR 60 HECK	Bracket for rear 3PL	995
ABR 60 GS	Bracket for forklift with float protection	1395

Accessories:

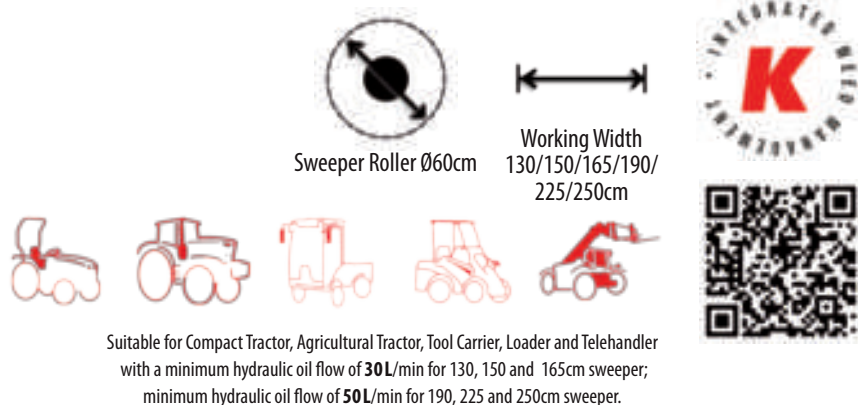
Part Number	Description	Price (£)
HSZ-180 KM 60	Hydraulic angling left to right	800
SPL 19060	Front brush guard 190cm	450
SPL 22560	Front brush guard 225cm	500
SPL 25060	Front brush guard 250cm	550
SPL 27060	Front brush guard 270cm	650
SSB 19060	Collector box 190cm - hydraulic opening	1895
SSB 22560	Collector box 225cm - hydraulic opening	1950
SSB 25060	Collector box 250cm - hydraulic opening	1995
SSB 27060	Collector box 270cm - hydraulic opening	2150

Part Number	Description	Price (£)
ASH 7060 L	Gully brush left hand - hydraulic drive	1705
ASH 7060 R	Gully brush right hand - hydraulic drive	1695
WAS 200 KM60	Dust suppression kit (200 litres) on sweeper	1750
190 010 060	190cm replacement brush	650
225 010 060	225cm replacement brush	695
250 010 060	250cm replacement brush	720
270 010 060	270cm replacement brush	750
713 000 650	70cm replacement gully brush	195



KM60 SWEEPER FITTED ON A REAR 3 POINT LINKAGE

FKM 60-Series Sweeper



Suitable for Compact Tractor, Agricultural Tractor, Tool Carrier, Loader and Telehandler with a minimum hydraulic oil flow of **30L/min** for 130, 150 and 165cm sweeper; minimum hydraulic oil flow of **50L/min** for 190, 225 and 250cm sweeper.

Selection of front mounting systems

Single lever height adjustment

Floating collector box

5-row poly spiral brush

Collector box support wheels

Specification

- Hydraulic Drive - 30l/min up to 165cm, 50l/min from 190cm
- 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

An exceptional front mounted sweeper for tractors of 50HP +. With features like brush over-run protection and a pressure relief valve, we ensure durability by preventing wear on the drive mechanism. What sets our sweepers apart is the innovative parallelogram collector box system, recognized with awards. This system allows the sweeper and collector to closely follow ground contours, providing unmatched accuracy. Our sweepers are equipped with an inboard variable speed hydraulic drive motor, ensuring consistent tension on the duplex drive chain to prevent slippage. The Ø 60cm, five-row combi brush effortlessly handles large, heavy debris. For ease of use, the floating collector box includes heavy-duty guide wheels and a lockable parking support. Adjusting the sweeping height is simple with heavy-duty gauge wheels operated by just one lever. Alternatively, you can opt for the Kersten KM-Control, an award-winning feature that offers automatic height control, significantly extending brush life.

Model Number	Price (£)	Description
FKM 13060L H	4495	Front mounted hydraulic sweeper - 130cm
FKM 15060L H	4595	Front mounted hydraulic sweeper - 150cm
FKM 16560 H	4695	Front mounted hydraulic sweeper - 165cm
FKM 19060 H	4995	Front mounted hydraulic sweeper - 190cm
FKM 22560 H	5295	Front mounted hydraulic sweeper - 225cm
FKM 25060 H	5695	Front mounted hydraulic sweeper - 250cm
FKM 13060L M	4495	Front mounted hydraulic sweeper - 130cm
FKM 15060L M	4595	Front mounted hydraulic sweeper - 150cm
FKM 16560 M	4695	Front mounted mechanical sweeper - 165cm
FKM 19060 M	4995	Front mounted mechanical sweeper - 190cm
FKM 22560 M	5295	Front mounted mechanical sweeper - 225cm
FKM 25060 M	5695	Front mounted mechanical sweeper - 250cm

Part Number	Description	Price (£)
ABR 60 TELE	Bracket with floating mount for telescopic loader	1995
ABR 60 TELE DP	Bracket combination with floating mount for telescopic loader and tractor front linkage	2450
ABR 60 FRONT	Bracket for front 3PL	995
ABR 60 KD	Bracket for Cat 0 linkage (with triangle)	995
ABR 60 UNIMOG	Front mounting for UNIMOG	3850
ABR 60 EURO	Bracket for loaders over 30HP	1750

Accessories:


Part Number	Description	Price (£)
HSZ-180 KM 60	Hydraulic angling left to right	795
SSBF 13060	Collector box 130cm - hydraulic opening (fully floating)	1695
SSBF 15060	Collector box 150cm - hydraulic opening (fully floating)	1750
SSBF 16560	Collector box 165cm - hydraulic opening (fully floating)	1795
SSBF 19060	Collector box 190cm - hydraulic opening (fully floating)	1850
SSBF 22560	Collector box 225cm - hydraulic opening (fully floating)	1950
SSBF 25060	Collector box 250cm - hydraulic opening (fully floating)	1995
EMV-KM 60	Electric remote controlled solenoid valves	895
AKL 22560	Front scraper bar with hydraulic lift and lower - 225cm	3495
AKL 25060	Front scraper bar with hydraulic lift and lower - 250cm	3895
KM-Control	Automatic brush height control system	2150
WAS 100 KM 60	Dust suppression kit (100 litres) on sweeper	1550
WAS 200 KM 60	Dust suppression kit (200 litres) on sweeper	1750

Part Number	Description	Price (£)
ASH 7060 L	Gully brush left hand - hydraulic drive	1705
ASH 7060 R	Gully brush right hand - hydraulic drive	1695
130 610 060	130cm replacement brush	550
150 610 060	150cm replacement brush	605
165 610 060	165cm replacement brush	750
190 610 060	190cm replacement brush	850
225 610 060	225cm replacement brush	900
250 610 060	250cm replacement brush	980
130 616 360	130cm Weed sweeper roller with steel trim	3195
150 616 360	150cm Weed sweeper roller with steel trim	3595
713 000 650	70cm replacement gully brush	195
106 780 702	VB replacement brush	20.24 each




FKM 60 SWEEPER WITH FLOATING COLLECTOR BOX


KM 70-Series Sweeper





Sweeper Roller Ø70cm



Working Width
225/250/270/300cm



Suitable for Agricultural Tractor and Telehandler
with a minimum hydraulic oil flow of 50L/min and
80 HP





Specification

- Hydraulic Drive - 50l/min
- 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. It acts as a brush guard when fully raised. Height adjustment is made in a single operation, with heavy duty height adjustment wheels that support the brush when in use.

****ABR 70 Bracket required**

Model Number	Price (£)	Description
KM 22570 H	6750	Front mounted hydraulic sweeper - 225cm
KM 25070 H	7350	Front mounted hydraulic sweeper - 250cm
KM 27070 H	8350	Front mounted hydraulic sweeper - 270cm
KM 30070 H	9350	Front mounted hydraulic sweeper - 300cm

Part Number	Description	Price (£)
ABR 70 TELE-DP	Bracket with floating mount for telescopic loader	2650
ABR 70 FRONT	Bracket for front 3PL	1950
ABR 70 GS	Bracket for forklift (with float protection)	1950
ABR 70 UNIMOG	Front mounting for UNIMOG	3500
ABR 70 EURO	Bracket for Euro mount	1950

Accessories:

Part Number	Description	Price (£)
HSZ-450	Hydraulic angling left to right	895
SPL 22570	Front brush guard - 225cm	550
SPL 25070	Front brush guard - 250cm	595
SPL 27070	Front brush guard - 270cm	625
SPL 30070	Front brush guard - 300cm	650
SSB 22570	Collector box 225cm - hydraulic opening (fully floating)	1950
SSB 25070	Collector box 250cm - hydraulic opening (fully floating)	1995
SSB 27070	Collector box 270cm - hydraulic opening (fully floating)	2095
SSB 30070	Collector box 300cm - hydraulic opening (fully floating)	2395
EMV-KM 70	Electric remote controlled solenoid valves	950
AKL 25070	Front scraper bar with hydraulic lift and lower - 250cm	4695
AKL 27070	Front scraper bar with hydraulic lift and lower - 270cm	4995

Part Number	Description	Price (£)
AKL 30070	Front scraper bar with hydraulic lift and lower - 300cm	5395
WAS 200 KM 70	Dust suppression kit (200 litres) on sweeper	1950
KM-Control	Automatic brush height control system	2150
ASH 8570 L	Gully brush left hand - hydraulic drive	2150
ASH 8570 R	Gully brush right hand - hydraulic drive	2150
225 010 700	225cm replacement brush	850
250 710 068	250cm replacement brush	950
270 710 068	270cm replacement brush	1050
300 510 070	300cm replacement brush	1150
105 750 850	85cm replacement gully brush	350





KM 25070 H SWEEPER FITTED TO AN AGRICULTURAL TRACTOR

Brackets & Linkages

Power Unit

Attachments

Accessories

Consumables

For FKM60 and KM70 Sweepers

KM control



KM CONTROL Hydraulic motor for height adjustment

Specification

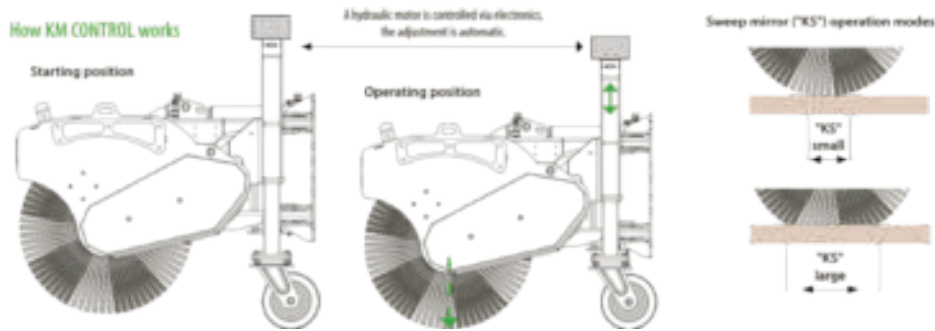
- **Automatic height adjustment and monitoring** of the sweeping roller on the ground
- Control from the vehicle via a control panel
- Two operation modes: "KS" Small and "KS" Large for different soiling levels.
- Sensor system detects hydraulic pressure at the drive motor of the sweeping roller, enabling **precise monitoring and adjustment** of the sweeper roller's height relative to the ground.
- Permanent monitoring of the height adjustment.

Ks small and large operation mode for different soil levels

KM CONTROL control panel



Many users have voiced their dissatisfaction with manual adjustments required by conventional sweepers, often resulting in overly aggressive settings causing unnecessary strain and wear on the equipment. Addressing this concern, the newly developed KM Control system offers automated adjustment of the sweeping roller to the ground substrate. This innovative control unit utilizes a sensor system to detect hydraulic pressure at the drive motor of the sweeping roller. Evaluated by a microprocessor, constant target/actual comparison ensures optimal adjustment. If values deviate, an oil motor adjusts the trailing wheels' height, guaranteeing the ideal positioning of the sweeper roller relative to the ground. With two selectable modes for different soiling levels and operation via the vehicle's control panel, safety and convenience are prioritized, eliminating the need to exit the protected cab during adjustments, thus reducing the risk of preventable accidents according to professional associations.




Model Number	Price (£)	Description
KM-CONTROL	2150	Electronic height control
Sweeper Number		
Applicable sweeper model		
FKM 60		
FKM 13060		
FKM 15060		
FKM 16560		
FKM 19060		
FKM 22560		
FKM 25060		
KM 70		
KM 22570 H		
KM 25070 H		
KM 27070 H		
KM 30070 H		


KM70 SWEEPER WITH FLOATING COLLECTOR BOX




FKM 60-Series Path Master





Sweeper Roller Ø60cm



Working Width
130/150cm







Suitable for Compact Tractor, Agricultural Tractor and Loader with a minimum hydraulic oil flow of **30L/min**



4-row steel wire spiral brush - 2.9mm Flat wire



The Path Master brush, equipped with a four-row steel wire spiral design and featuring 2.9mm flat wire bristles, serves as an effective tool for weed removal. Specifically tailored for compatibility with the FKM 60 series, this brush offers exceptional precision and durability in clearing pathways and removing unwanted vegetation. Its robust construction and specialized bristle layout ensure thorough cleaning while maintaining efficiency, making it an indispensable asset for landscape maintenance and weed control tasks.

Brush only - *Require* in conjunction with FKM 60 sweeper
(See page 167-168)

Part Number	Price (£)	Description
130 616 360	3195	130cm Weed sweeper roller with steel trim - requires 46 brushes
150 616 360	3595	150cm Weed sweeper roller with steel trim - requires 52 brushes

Accessories:

Part Number	Description	Price (£)
106 780 702	VB replacement brush (requires 46/52 for the whole sweeper)	20.24 each



FKM60 WITH PATH MASTER WEED BRUSH

FS 3000-Series Watering arm

Can be rotated up to 180

Arm reach of 3,550 mm and spraying range of up to 7000 mm

Brass showers or PowerJet nozzles

Hydraulic swivelling up to 180 degree


ABR frame

Max Spraying Width 7m

Suitable for Compact Tractor, Agricultural Tractor and Tool Carrier

Specification

- Requires external water tank
- Require Hydraulic adjustment 4 x DW for adjusting watering width, height and shower inclination
- Water connection Geka system
- Hydraulic swivelling up to 180 degrees
- Maximum 3 m passage height without parking support
- Weight: 177 kg
- Required conjunction with ABR and WR 3000 1398 or WR 3000 1397**



The FS 3000 watering arm presents a versatile solution for precise and efficient plant hydration, boasting stepless adjustment and convenient operation. With its hydraulic swiveling capability of up to 180 degrees, it ensures comprehensive coverage, reaching even the most inaccessible areas with ease. Controlled via radio from the driver's seat, operators can fine-tune watering height, width, and head movement for optimal results. Crafted from durable powder-coated or galvanized steel, it offers longevity and resilience against environmental factors. Its impressive arm reach of 3500 mm and spraying range of up to 7000 mm make it suitable for various applications, including watering over parked vehicles. Optional accessories such as warning flashers, work lights, and flow meters further enhance its functionality.

Watering arm shower head options:

- Brass shower head**
- Large shower head with soft water jet
 - Particularly gentle, for sensitive plants
 - Hydraulic adjustment of the spray head
 - Can be extended by a third spray head

- PowerJet nozzle**
- Targeted water jet with high pressure
 - The amount of water can be regulated
 - Hydraulic adjustment of the spray head
 - Can be extended by a third nozzle

Model Number	Description	Price (£)
WR FS 3000	Front mounted watering arm with hydraulic swivelling	8150
Required Select which shower head applicable		
WR 3000 1398	Powerjet nozzle, 2 pieces	355
WR 3000 1397	Geka brass showers, 2 pieces	355
Required Select which control applicable		
WR 3000 1367	Pouring arm radio remote control for four hydraulic cylinders *Flow control valve (WR 4000 1253) is required if the hydraulic output exceeds 40 l/min*	4150
WR 3000 1401	Casting arm electric control box for four hydraulic cylinders *Flow control valve (WR 4000 1253) is required if the hydraulic output exceeds 40 l/min*	2210

Accessories:

Part Number	Description	Price (£)
WR 3000 1400	LED warning flasher FS 3000	235
WR 3040 1254	LED worklights on the casting head	355
WR 3000 1366	Irrigation control 'Flow Control' for FS 3000 with pump	750

Part Number	Description	Price (£)
ABR 3040 CAT1/2	Mounting frame Cat.1/2	795
ABR 3040 CAT1	Dome triangle cat.1	795
ABR 3000 CAT 1	Mounting frame Cat. 1	795
ABR 3000 CAT C LAT	Dome triangle Cat.communal with latching lock	795
ABR 3000 CATM	Dome triangle Cat. Municipal with screw lock	795
ABR 3000 CAT1N	Three-point attachment frame Cat. 1N	795

WR 3000 1173	Adjustable throttle	145
WR 3000 1402	Water pump FS 3000 • Water pump delivery rate max. 550 l/min. • with hydraulic drive min. 20 l/min - max.60 l/min	1850



FS 3000 WATERING ARM

Brackets & Linkages

Power Unit

Attachments

Accessories

Consumables

HTG 4000-Series Watering arm

Can be rotated up to 180



Arm reach of 3,550 mm and spraying range of up to 7000 mm

Brass showers or PowerJet nozzles

ABR frame

Max Spraying Width 7m

Suitable for Compact Tractor, Agricultural Tractor and Tool Carrier



- Specification
- Require external water tank
 - Water pump delivery rate max. 550 l/min with hydraulic drive min. 20 l/min - max.60 l/min
 - Suction connection with Storz C quick coupling system
 - incl. parking supports
 - Clearance height approx. 3.5 m
 - Mechanically swivelling through 180
 - Spraying range of up to 7000 mm
 - **ABR & WR 4000 1293 or WR 4000 1294 required**
 - Weight: 225 kg

HTG 4000 irrigation arm, highlighting its advanced features and capabilities. It is a mobile irrigation solution equipped with a centrifugal pump capable of delivering up to 550 litres per minute for effective water supply. The arm can be operated either through tractor controls or an electro-hydraulic system for user convenience. It offers hydraulic adjustment of the spray head, with options for brass showers or PowerJet nozzles. The arm provides impressive rotation and can be controlled hydraulically for easy operation from the driver's seat. It is designed for durability and resistance to environmental factors. With an impressive arm reach of 3,550 mm and a spraying range of up to 7000 mm, the spraying arm offers optimum coverage of large areas. Additionally, it comes with various optional accessories for customization.

- Watering arm spray head options:
- Brass shower head**
- Large shower head with soft water jet
 - Particularly gentle, for sensitive plants
 - Hydraulic adjustment of the spray head
 - Can be extended by a third spray head



- PowerJet nozzle**
- Targeted water jet with high pressure
 - The amount of water can be regulated
 - Hydraulic adjustment of the spray head
 - Can be extended by a third nozzle

Model Number	Description	Price (£)
WR HTG 4000	Front mounted watering arm with mechanic swivelling	11250

Part Number	Description	Price (£)
ABR 3040 CAT1/2	Mounting frame three-point cat 1/2	795
ABR 3040 CAT1	Dome triangle cat.1	795
ABR 4000 UNIMOG	Mounting frame for Unimog multi-purpose implement plate	975

Accessories:

Part Number	Description	Price (£)
WR 4000 1293	Geka brass showers, 2 pieces	355
WR 4000 1294	Powerjet nozzle, 2 pieces	355
WR 4000 1142	4m Cable assembly for multiple coupler (front loader control)	n/a
WR 4000 1295	Electromagnetic valve 12V	750
WR 4000 1330	Electromagnetic valve 24V	750
WR 4000 1252	Extension set, third brass shower head	225
WR 4000 1319	Extension set, third Power jet nozzle	225

WR 4000 1251	Rotating beacon LED, for 12-24 volts	195
WR 4000 1216	Hydraulic swivelling device (160°)	2050
WR 3040 1254	LED worklights on the casting head	355
WR 4000 1253	Flow control valve, required for more than 60 l/min oil capacity	410
WR 4000 1305	watering arm radio remote control, incl. valve for three hydraulic cylinders	2565



HTG 4000 WATERING ARM



Brackets & Linkages


Power Unit

Attachments


Accessories

Consumables


FK-FKDR-Series Weedbrush




Mechanical Weed Management




Brush Plate diameter 40cm



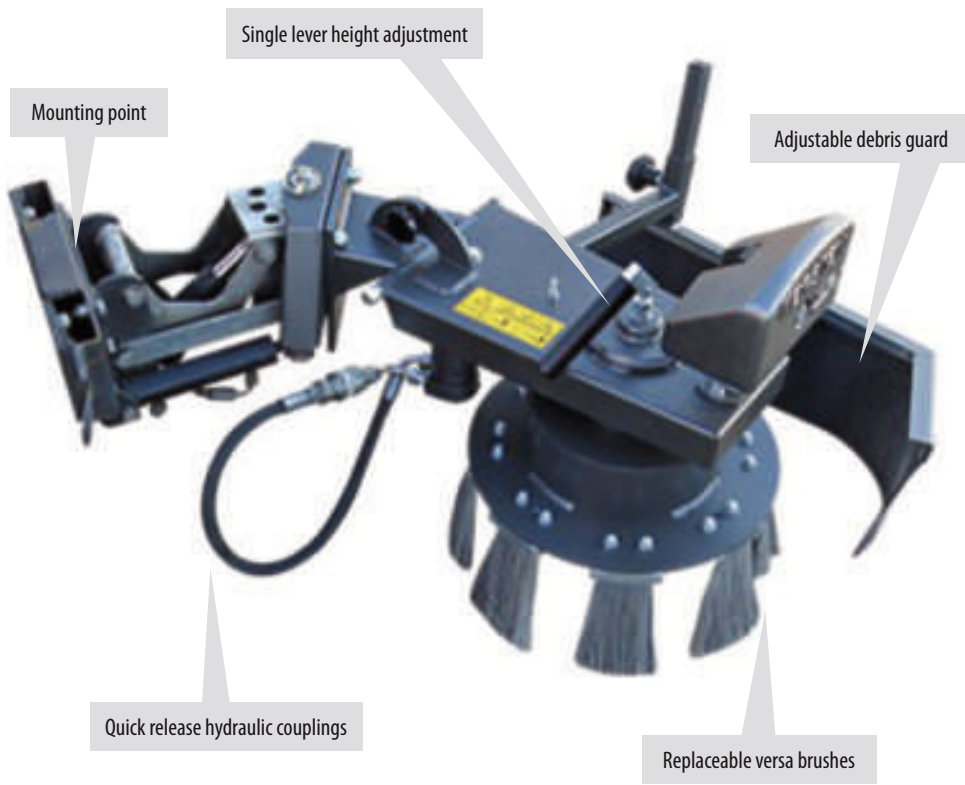


Suitable for Ride-on Mower compatible with FKDR Linkage



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
- **FKDR-HYDR Linkage Kit Required**



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 sports 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-K-FKDR	2795	Weedbrush 40cm working width

Part Number	Description	Price (£)
FKDR-HYDR-KUGR1600	Front Linkage Kit for Kubota GR1600, GR1600 -11 ride-on mowers	2495
FKDR-HYDR-KUGR2120	Front Linkage Kit for Kubota GR2100, GR2120, GR2120 S ride-on mowers	2495
FKDR-HYDR-JDX300	Front Linkage Kit for John Deere X350 series ride-on mowers	2495
FKDR-HYDR-JDX500	Front Linkage Kit for John Deere X500 series ride-on mowers	2495
FKDR-HYDR-ISSXG216	Front Linkage Kit for Iseki SXG 216 ride-on mowers	2495

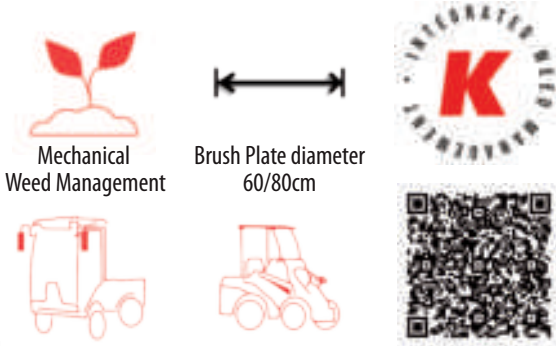
Accessories:

	Part Number	Description	Price (£)
A)	700 000 135N	Nylon versa brush (8 required)	21.75 each
B)	750 000 135	Heavy duty steel versa brush (8 required)	16.95 each



WKB-H-FKDR FITTED TO JOHN DEERE X590

UB6080 H-Series WeedBrush



Selection of front mounting frames

Single lever height adjustment

Suitable for Compact Tractor, Tool Carrier and Loader with a minimum hydraulic oil flow of 25L/min

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
- ABR bracket required**
- Controller ST-UB or Joystick ST-UB-JS or RC remote control ST-UB-RC required**

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 sports 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
UB 6080 H-ABR	7295	Weedbrush with hydraulic drive and brush plate adjustment.
Select which brush plate applicable		
BT 060 FL	895	Brush plate 60cm with versa brushes
BT 080 FL	1195	Brush plate 80cm with versa brushes

Accessories:

Part Number	Description	Price (£)
BT 080 DS-KU	Brush plate with plastic coated hausa brushes	1195
HSZ-180	Hydraulic angling	650
ST-UB	Control unit including hydraulic brush plate adjustment	2295
ST-UB-JS	Control unit with joystick including hydraulic brush plate adjustment	2595
MP-BK-UB-EASY	Replaceable head with vertical brushes for path edging	2150
ST-UB-RC	Control unit with remote control including hydraulic brush plate adjustment	2950
KANTENSCHN-UB	Edging disk	1250

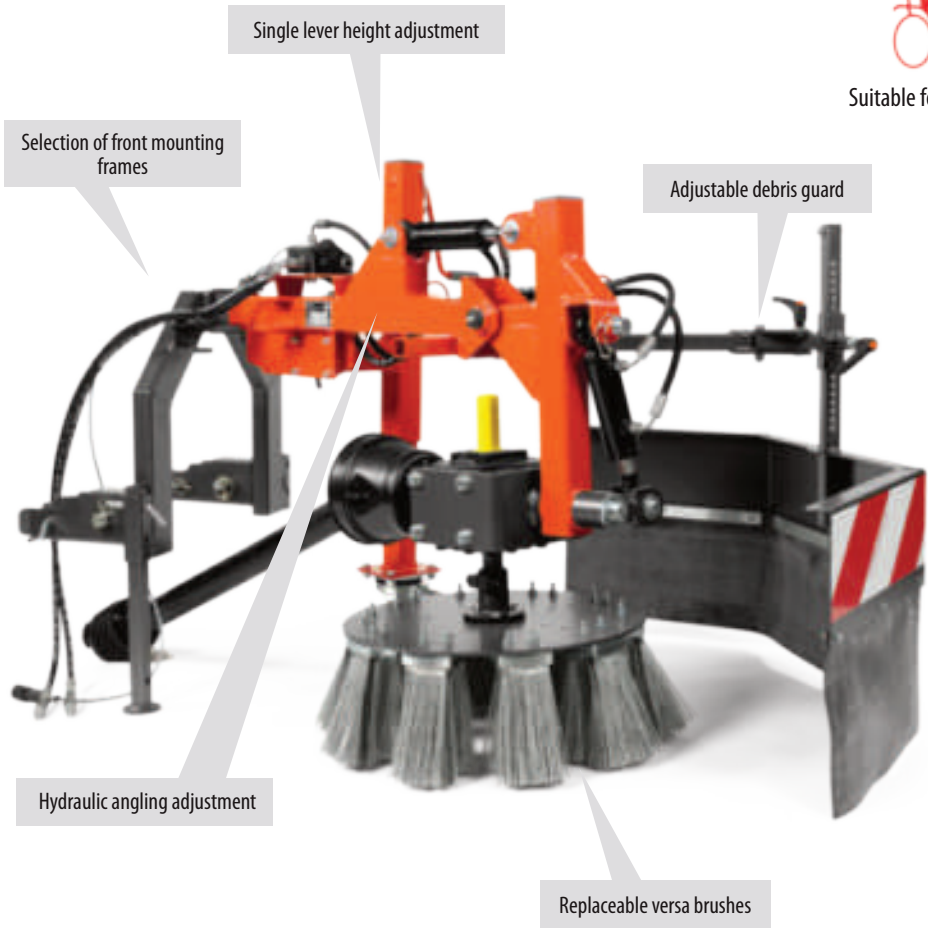
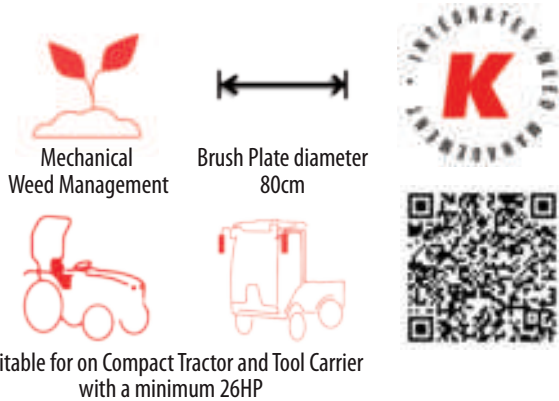
Part Number	Description	Price (£)
ABR-UB-DP-	Bracket for front linkage (without triangle)	850
ABR-UB-KD-	Bracket for front linkage (with triangle)	850
ABR-UB-FM-	Bracket for out front mowers	950

Part Number	Description	Price (£)
A) 700 000 136A	Steel Hausa brush set with bracket	24.5 each
B) 106 780 200	Steel Hausa Brush	12.95 each
C) 750 000 135	Steel Heavy Duty Versa Brush	16.95 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**
 - **Controller ST-UB or Joystick ST-UB-JS or RC remote control ST-UB-RC 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 sports 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.

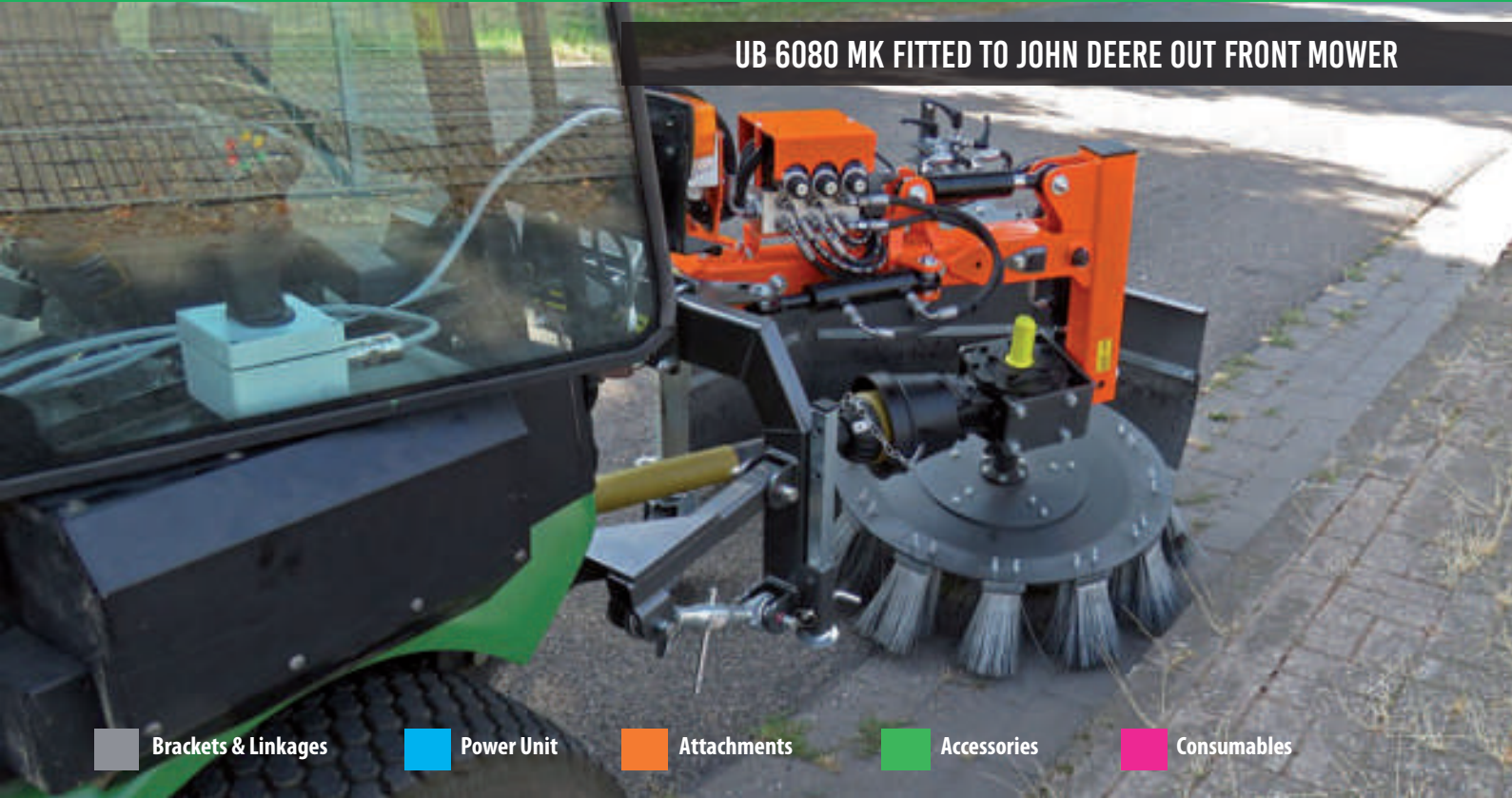
Model Number	Price (£)	Description
UB 6080 MK-ABR	6595	Weedbrush with mechanical drive and manual brush plate adjustment.
Select which brush plate applicable		
BT 060 FL	895	Brush plate 60cm with versa brushes
BT 080 FL	1195	Brush plate 80cm with versa brushes

Accessories:

Part Number	Description	Price (£)
BT 060 FL	Brush plate 60cm with versa brushes	895
BT 080 FL	Brush plate 80cm with versa brushes	1195
BT 080 DS-KU	Brush plate with plastic coated hausa brushes	1195
HSZ-180	Hydraulic angling	650
ST-UB	Control unit including hydraulic brush plate adjustment	2295
ST-UB-JS	Control unit with joystick including hydraulic brush plate adjustment	2595
MP-BK-UB-EASY	Replaceable head with vertical brushes for path edging	2150
ST-UB-RC	Control unit with remote control including hydraulic brush plate adjustment	2950
KANTENSCHN-UB	Edging disk	1250

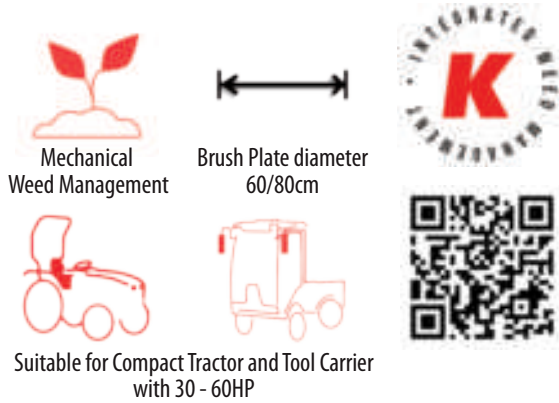
Part Number	Description	Price (£)
ABR-UB-DP-	Bracket for front linkage (without triangle)	850
ABR-UB-KD-	Bracket for front linkage (with triangle)	850
ABR-UB-FM-	Bracket for out front mowers	950

Part Number	Description	Price (£)
A) 700 000 136A	Hausa brush set with bracket	24.5 each
B) 106 780 200	Hausa brush sections	12.95 each
C) 750 000 135	Heavy duty steel versa brush	16.95 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 239kg
- **ABR bracket required**
- **Require ST-UB or ST-UB RC Control unit**

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 weedbrush 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 sports 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
UB 6080 MH-ABR	7895	Weedbrush with mechanical drive utilising hydraulic pump and manual brush plate adjustment.
Select which brush plate applicable		
BT 060 FL	895	Brush plate 60cm with versa brushes
BT 080 FL	1195	Brush plate 80cm with versa brushes

Accessories:

Part Number	Description	Price (£)
BT 060 FL	Brush plate 60cm with versa brushes	895
BT 080 FL	Brush plate 80cm with versa brushes	1195
BT 080 DS-KU	Brush plate with plastic coated hausa brushes	1195
HSZ-180	Hydraulic angling	650
ST-UB-JS	Control unit with joystick including hydraulic brush plate adjustment	2595
MP-BK-UB-EASY	Replaceable head with vertical brushes for path edging	2150
ST-UB-RC	Control unit with remote control including hydraulic brush plate adjustment	2950
KANTENSCHN-UB	Edging disk	1250

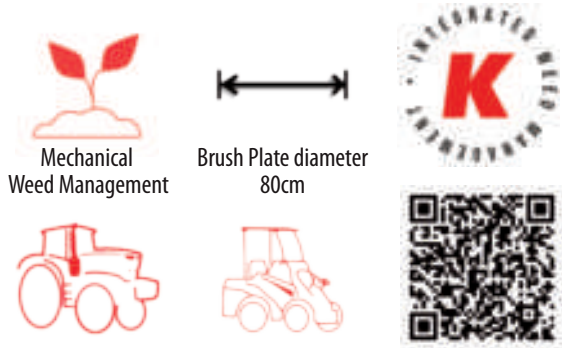
Part Number	Description	Price (£)
ABR-UB-DP-	Bracket for front linkage (without triangle)	850
ABR-UB-KD-	Bracket for front linkage (with triangle)	850
ABR-UB-FM-	Bracket for out front mowers	950

Part Number	Description	Price (£)
A) 700 000 136A	Hausa brush set with bracket	24.5 each
B) 106 780 200	Hausa brush sections	12.95 each
C) 750 000 135	Heavy duty steel versa brush	16.95 each



UB 6080 MH FITTED TO A KUBOTA OUT FRONT MOWER

UB Easy-Series Weedbrush



UB-EASY-PAK-FL



Single Lever height adjustment

Specification

- Hydraulic drive - **Required vehicles over 45hp and minimum 25 L/min oil flow to operate**
- 80 cm diameter Hydraulic Drive brush plate
- Fixed 90 degree brush angle
- Mechanical Brush Angle Adjustment
- Mechanical plate and arm adjustment
- Adjustable Brush Guard
- UB-EASY-PAK-FL weight: 96kg
- UB-EASY-PAK-FL requires 24 versa brushes/12 hausa brush
- UB-EASY-PAK-DS weight: 101kg
- UB-EASY-PAK-DS requires 22 plastic coated flat wire brush
- UB-EASY-PAK-VB weight: 108kg
- UB-EASY-PAK-VB requires 30 VB brushes
- ABR bracket required

Selection of front mounting frames



UB-EASY-PAK-DS



UB-EASY-PAK-VB

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 weedbrush 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 sports 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 dismantling of the brush to be effortless.

Model Number	Price (£)	Description
UB-EASY-PAK-FL	3595	Hydraulic drive weedbrush with 80cm head and 24 versa brushes (Optionally 12 Hausa brush)
UB-EASY-PAK-DS	3595	Hydraulic drive weedbrush with 80cm head and 22 plastic coated flat wire braids
UB-EASY-PAK-VB	4895	Hydraulic drive weed brush with 80cm head and 30 VB brushes

Accessories:

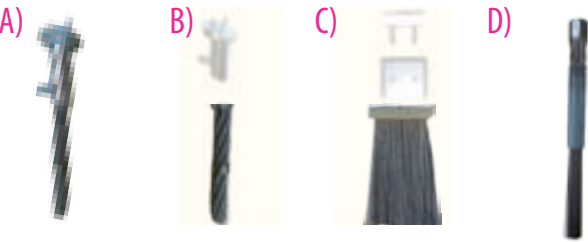
Part Number	Description	Price (£)
MP-LR-UB-EASY	Support wheel for fine height adjustment *Recommend for UB-EASY-PAK-VB*	450
MP-BK-UB-EASY	Replaceable head with vertical brushes for path edging	2150
MP-MR-UB-EASY	Flow control valve for stepless speed adjustment	350
MP-LRH-UB-EASY	Hydraulically height-adjustable heavy-duty wheel 200 x 80 mm(1395
HSZ-60 UB	Hydraulic angling for UB EASY	650

Part Number	Description	Price (£)
ABR-UB-DP-	Bracket for front linkage (without triangle)	850
ABR-UB-KD-	Bracket for front linkage (with triangle)	850
ABR-UB-LA-	Bracket for front loaders	850

Part Number	Description	Price (£)
A) 700 000 136A	Hausa brush set with bracket	24.5 each
B) 106 780 200	Hausa brush sections	12.95 each
C) 750 000 135	Heavy duty steel versa brush	16.95 each
D) 106 780 702	VB replacement brush	20.24 each




MP-BK-UB-EASY replaceable head
Interchangeable brush head compatible with UB-EASY-PAK-FL and UB-EASY-PAK-DS for precise path edging.

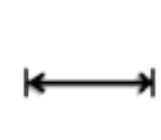


UB EASY FITTED TO A TRACTOR LOADER


FK-FKDR-Series Weed Burner



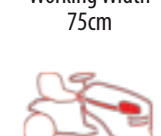
Hot Air
Weed Management




Working Width
75cm



INTEGRATED WEED
MANAGEMENT



Suitable for Ride-on
Mower with FKDR-
HYDR Linkage Kit



Specification

- Gas - Liquid Propane - (gas off-take)
- Capacity - 82kw Gas Consumption - 5.6kg/hour
- Ignition Device - Electric
- Working width - 750mm
- Weight - 40Kg
- Capacity per hour - 1875 m² @ 2.5 kmh
- Warranty - 2 year
- Complete with:
 - Adjustable gas pressure regulator.
 - Burner protection shield.
- **FKDR-HYDR-... Linkage Kit Required**
- **ABR Bracket Required**

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 and bicycle paths 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
TWB75-FKDR	6500	Mounted weed burner 75cm

Part Number	Description	Price (£)
ABR-TWB-FKDR	Bracket for FKDR linkage	895

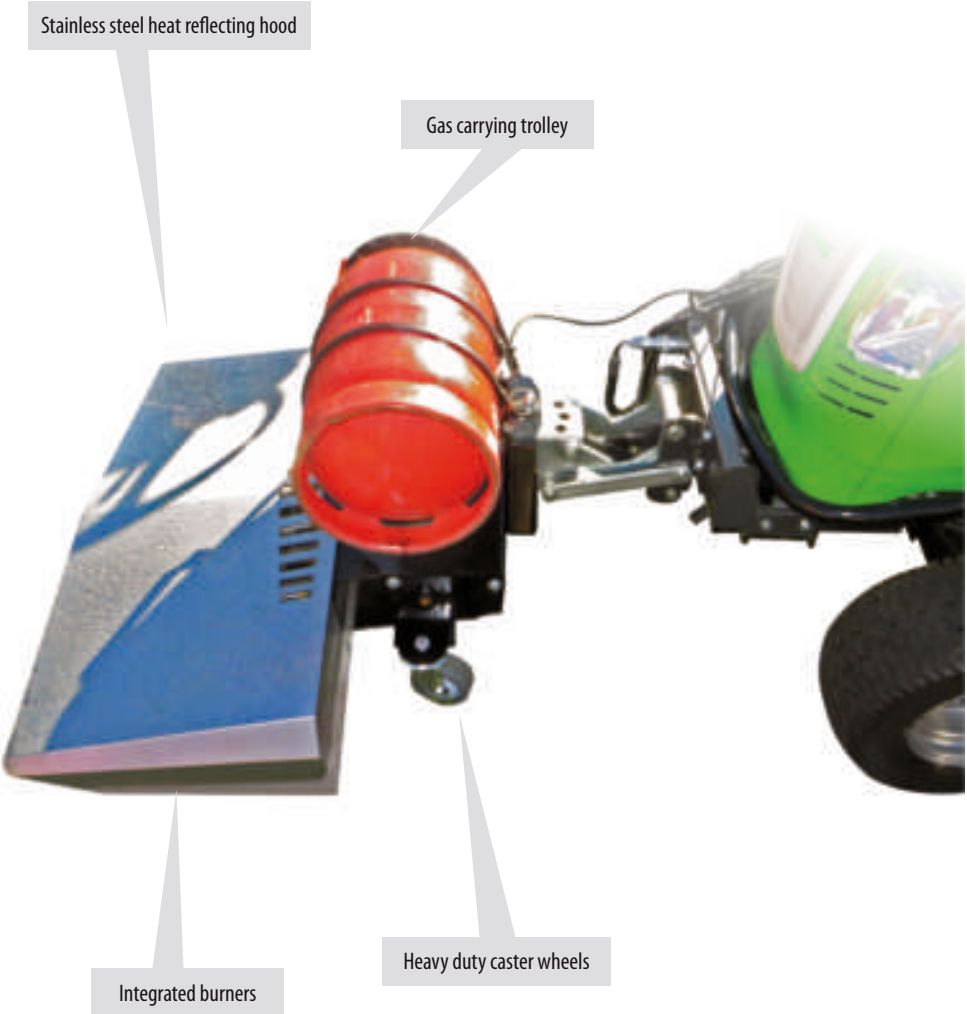
Part Number	Description	Price (£)
FKDR-HYDR-KUGR1600	Front Linkage Kit for Kubota GR1600, GR1600-11 ride-on mowers	2495

FKDR-HYDR-KUGR2120	Front Linkage Kit for Kubota GR2100, GR2120, GR2120 S ride-on mowers	2495
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FKDR-HYDR-JDX300	Front Linkage Kit for John Deere X350 series ride-on mowers	2495
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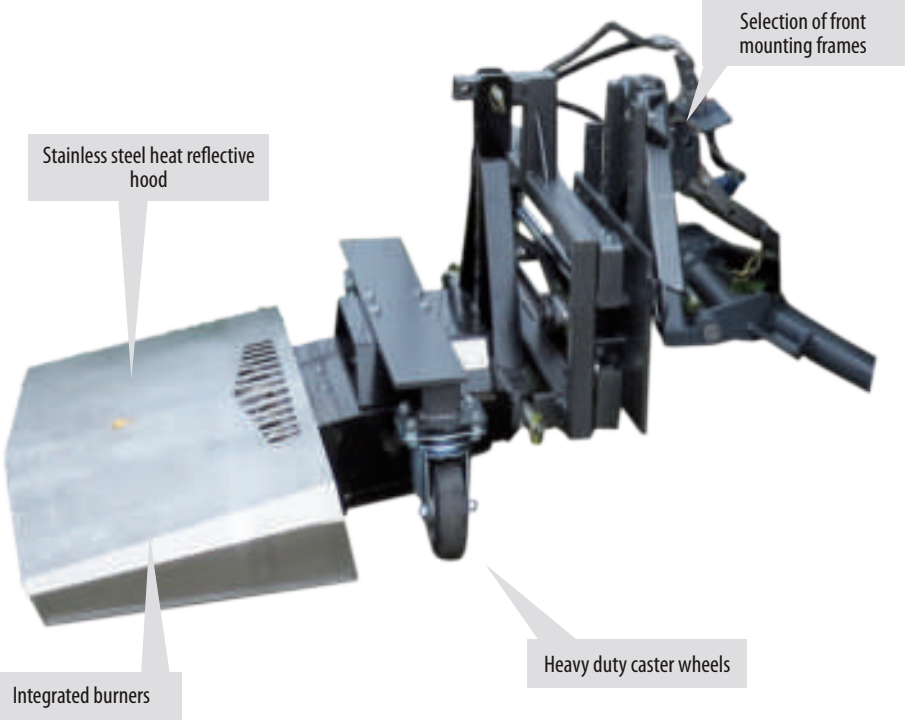
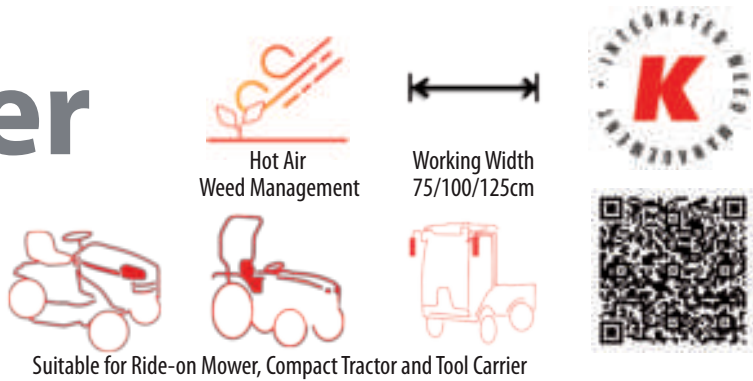
FKDR-HYDR-JDX500	Front Linkage Kit for John Deere X500 series ride-on mowers	2495
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FKDR-HYDR-ISSXG216	Front Linkage Kit for Iseki SXG 216 ride-on mowers	2495
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HOAF WEEDBURNER FITTED TO FKDR LINKAGE

ThermHit-Series Weed Burner



Specification

- Gas - Liquid Propane - (gasoff-take)
- Ignition Device - Electric
- Warranty - 2 year
- Complete with:
- Adjustable gas pressure regulator.
- Burner protection shield
- **ABR Bracket Required**

- TWB75-FKDR**
- Working width - 750mm
 - Gas Power - 82kw Gas Consumption - 5.6kg/hour
 - Capacity per hour - 1875 m² @ 2.5 km/hr
 - Weight - 40 Kg

- TWB 100 ABR**
- Working width - 1000mm
 - Gas Power - 110kw Gas Consumption - 8kg/hour
 - Capacity per hour - 5000 m² @ 5 km/hr
 - Weight - 34 Kg

- TWB 125 ABR**
- Working width - 1250mm
 - Gas Power - 137kw Gas Consumption - 13kg/hour
 - Capacity per hour - 6250 m² @ 5 km/hr
 - Weight - 34 Kg

The Thermhit series weedburners are compact and light weight. The 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
TWB75-FKDR	6500	Mounted weed burner 75cm
TWB 100 ABR	7150	Front mounted weed burner - 100cm
TWB 125 ABR	13150	Front mounted weed burner - 125cm

Model Number	Price (£)	Fits to:
FKDR-HYDR-KUGR1600	2495	Kubota GR1600, GR1600-II
FKDR-HYDR-KUGR2120	2495	Kubota GR2100, GR2120, GR2120S
FKDR-HYDR-JDX300	2495	John Deere X300
FKDR-HYDR-JDX500	2495	John Deere X500
FKDR-HYDR-ISSXG216	2495	Iseki SXG216

Accessories:

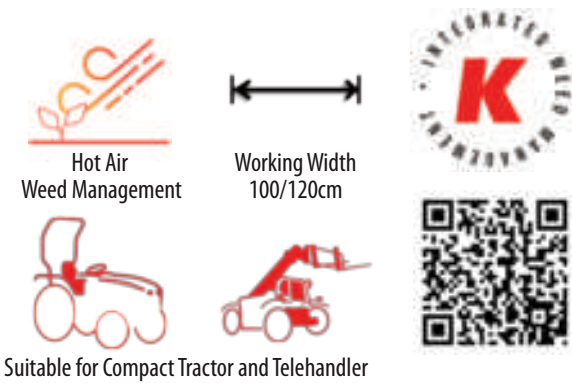
Part Number	Description	Price (£)
HFTH015	Thermal lance attachment	575
TWBG120LPG	2x 85litre gas tanks with lights and warning signs	6850
TWBG240LPG	2x 120litre gas tanks with lights and warning signs	8195
20000223	Gas hose set 6m	650
HSV-TWB	Hydraulic lateral adjustment	2750
20000030	Deflector plate for ThermHIT 100	650
90007830	Fire extinguisher 1 litre	145
90007819	Gas leak detection spray	25

Part Number	Description	Price (£)
ABR-TWB-KD	Mounting bracket for Cat 0 linkage (with triangle)	850
ABR-TWB-DP	Mounting bracket for linkage (without triangle)	850
ABR TWB FM	Mounting bracket for out front mowers	950
ABR-TWB-FKDR	Mounting bracket for FKDR linkage	895
ABR-TWB-TELE	Mounting bracket for telescopic loaders	2100



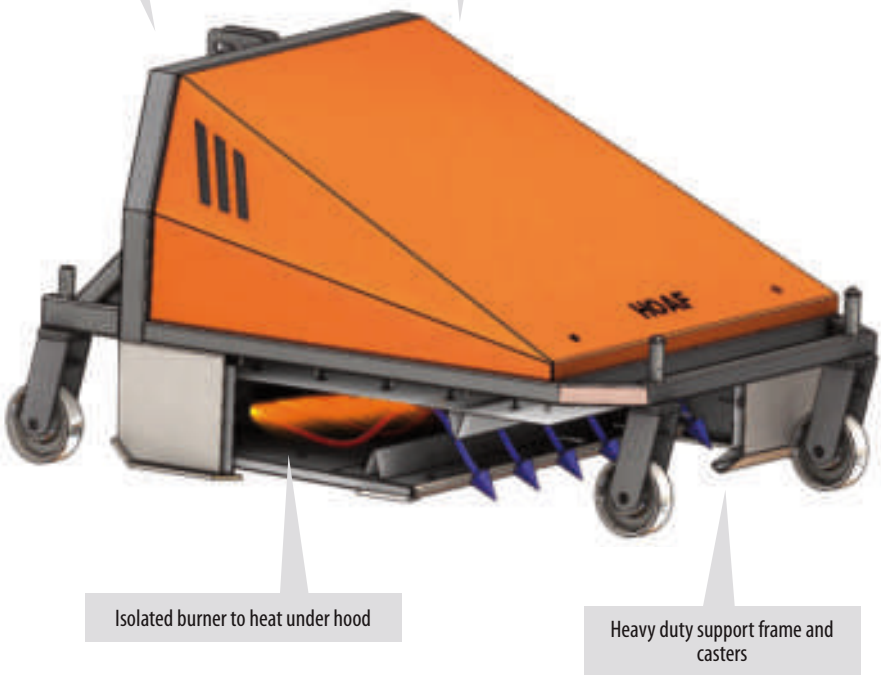
HAOF THERMHIT 100 FITTED TO A JOHN DEERE WITH FRONT LINKAGE

WeedAir-Series Weed Burner



Selection of front mounting frames

Fully enclosed hood to retain hot air



Specification

- Gas - Liquid Propane - (gasoff-take)
- Ignition Device - Electric
- Warranty - 2 year
- Complete with:
- Adjustable gas pressure regulator.
- Fully Enclosed 50mm insulation Hood
- Side Burner for hard-to-reach corners and kerb edges
- Function control box for temperature and operation adjustments from driver's cab
- 2 x 85L Bottles sold separately
- **ABR Bracket Required**

- HFWA100M**
- Working width - 1000mm
 - Gas Power - 73kw Gas Consumption - Main Burner 4.9kg/hour; Side Burner 1.6kg/hour Capacity per hour - 2000 m² @ 2km/hr
 - Weight - 160 Kg
- HFWA120M**
- Working width - 1200mm
 - Gas Power - 89kw Gas Consumption - Main Burner 6.3kg/hour; Side Burner 1.6kg/hour Capacity per hour - 2400 m² @ 2km/hr
 - Weight - 165 Kg

The WeedAir series uses it's 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 at 100cm working width and 120cm, 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
HFWA100M	21000	Front mounted hot air weed burner - 100cm
HFWA120M	23000	Front mounted hot air weed burner - 120cm

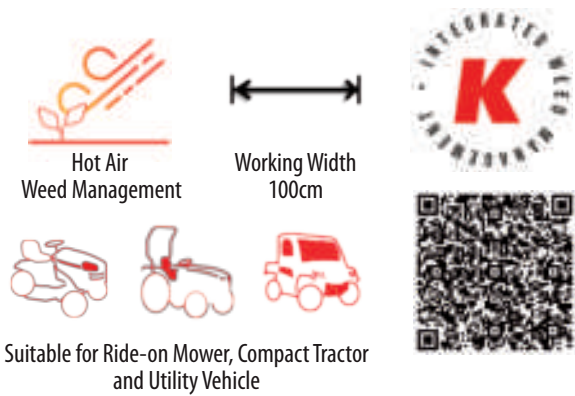
Accessories:

Part Number	Description	Price (£)
HSV-TWB-WS	Hydraulic side adjustment for WeedAir	3295
HFTH015	Thermal lance attachment	575
TWBG120LPG	2x 85litre gas tanks with lights and warning signs	6850
TWBG1240LPG	2x 120litre gas tanks with lights and warning signs	8195
20000223	Gas hose set 6m	650
20000323	Side exhaust for weeding edges	1950
90007830	Fire extinguisher 1 litre	145
90007819	Gas leak detection spray	25

Part Number	Description	Price (£)
ABR-TWB-KD	Mounting bracket for Cat 0 linkage (with triangle)	850
ABR-TWB-DP	Mounting bracket for linkage (without triangle)	850
ABR-TWB-FM	Mounting bracket for out front mowers	950
ABR-TWB-FKDR	Mounting bracket for FKDR linkage	895
ABR-TWB-TELE	Mounting bracket for telescopic loaders	2100

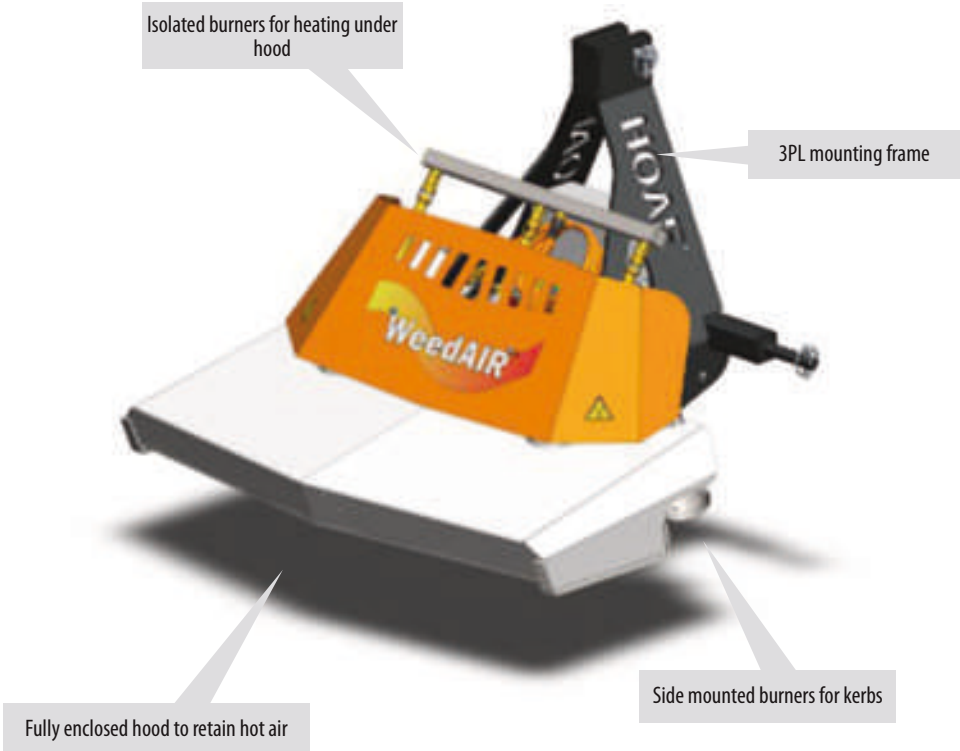


WeedAir 1002 IB Weed Burner



The HOAF WeedAir® 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 WeedAir is ideal for burning weed on paths, paving and around obstacles. The gas consumption of the WeedAir 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 WeedAir 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.



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: 75 kg.

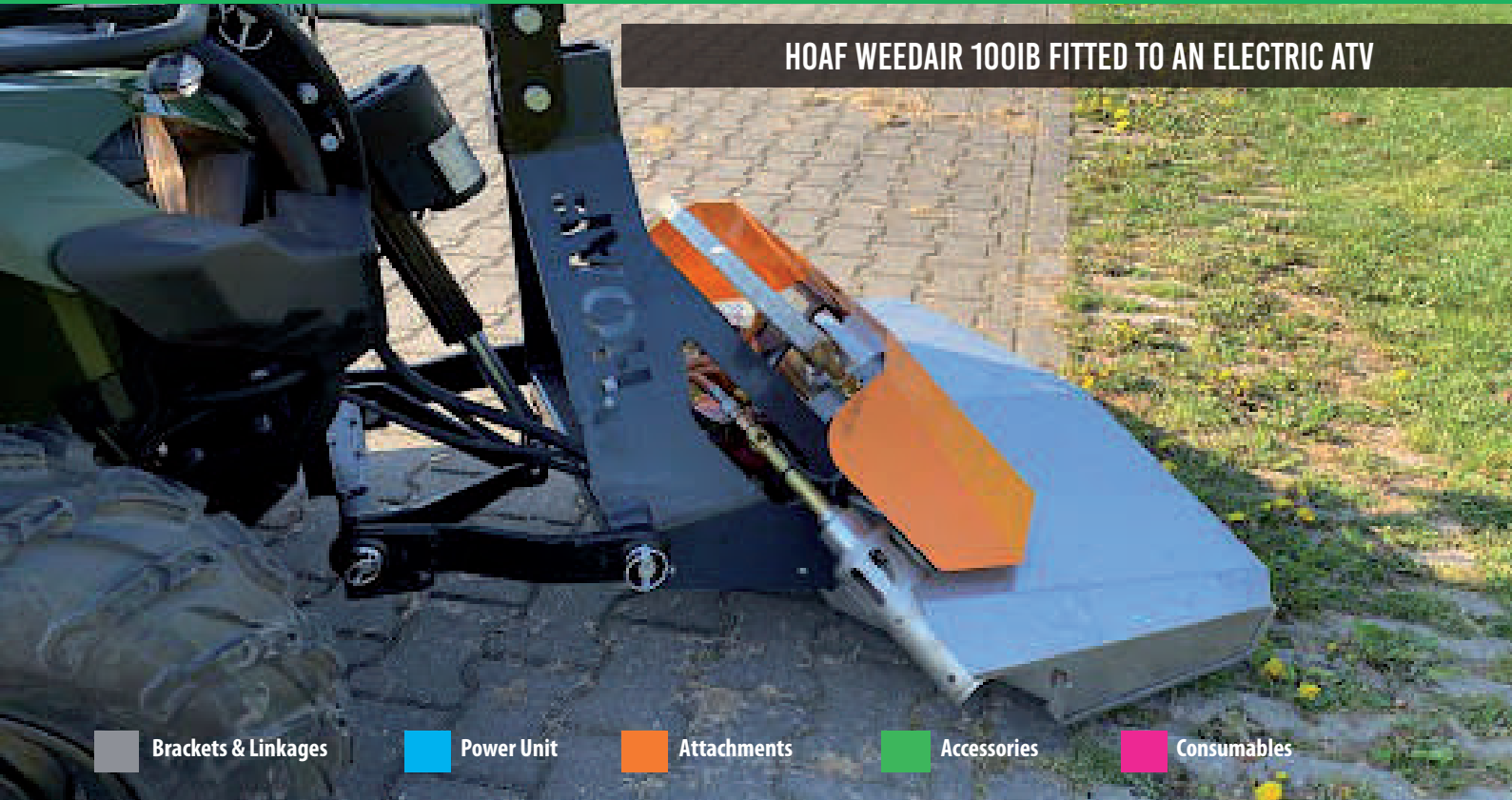
Model Number	Price (£)	Description
HFWA 1002 IB	11950	Front mounted weed burner - 100cm

Part Number	Description	Price (£)
HWB-WA1002ib-FL	Front linkage kit for quad bike to lift Hoaf Weedair 1002ib	2195


Accessories:

Part Number	Description	Price (£)
20000509	Gas carrying kit	1395
TWBG120LPG	2x 85litre gas tanks with lights and warning signs	6850
TWBG240LPG	2x 120litre gas tanks with lights and warning signs	8195
20000529	Proection bar and support wheels	1895
90007830	Fire extinguisher 1 litre	105
90007819	Gas leak detection spray	17.95


Part Number	Description	Price (£)
ABR-TWB-KD	Mounting bracket for Cat 0 linkage (with triangle)	850
ABR-TWB-DP	Mounting bracket for linkage (without triangle)	850
ABR TWB FM	Mounting bracket for out front mowers	950
ABR-TWB-FKDR	Mounting bracket for FKDR linkage	895
ABR-TWB-TELE	Mounting bracket for telescopic loaders	2100




FK-FKDR-Series Snow Plough




Snow Management




Working Width
100/125/135cm

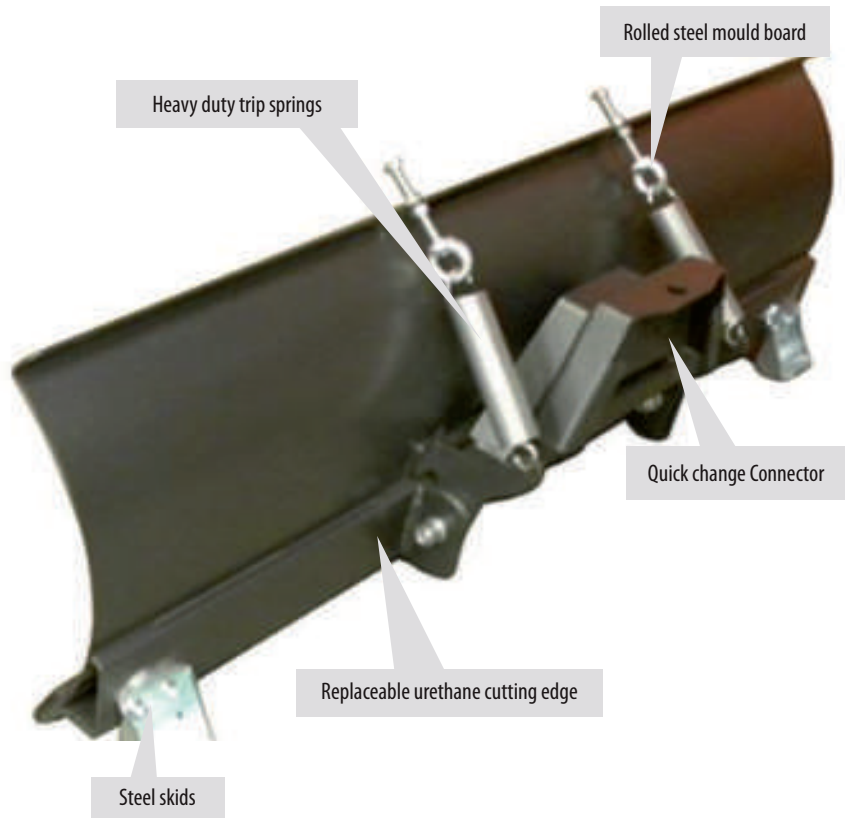


Integrated Mower
Kersten



Suitable for Ride-on
Mower with FKDR-
HYDR Linkage Kit





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
- **FKDR-HYDR-... Linkage Kit Required**

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 of the blade easily. When the storm comes you will be ready for action!

****Requires FKDR or FKDR-HYDR linkages**


Model Number	Price (£)	Description
SCHN 11045 FK-FKDR	850	Snow blade 110cm working width
SCHN 12545 FK-FKDR	1150	Snow blade 125cm working width
SCHN 13545 FK-FKDR	1250	Snow blade 135cm working width

Model Number	Price (£)	Fits to:
FKDR-HYDR-KUGR1600	2495	Kubota GR1600, GR1600-II
FKDR-HYDR-KUGR2120	2495	Kubota GR2100, GR2120, GR2120S
FKDR-HYDR-JDX300	2495	John Deere X300
FKDR-HYDR-JDX500	2495	John Deere X500
FKDR-HYDR-ISSXG216	2495	Iseki SXG216

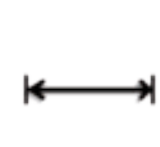


SCHN PLOUGH FITTED TO A KUBOTA GR 2120


FK-PAK-Series Snow Plough




Snow Management




Working Width
125cm

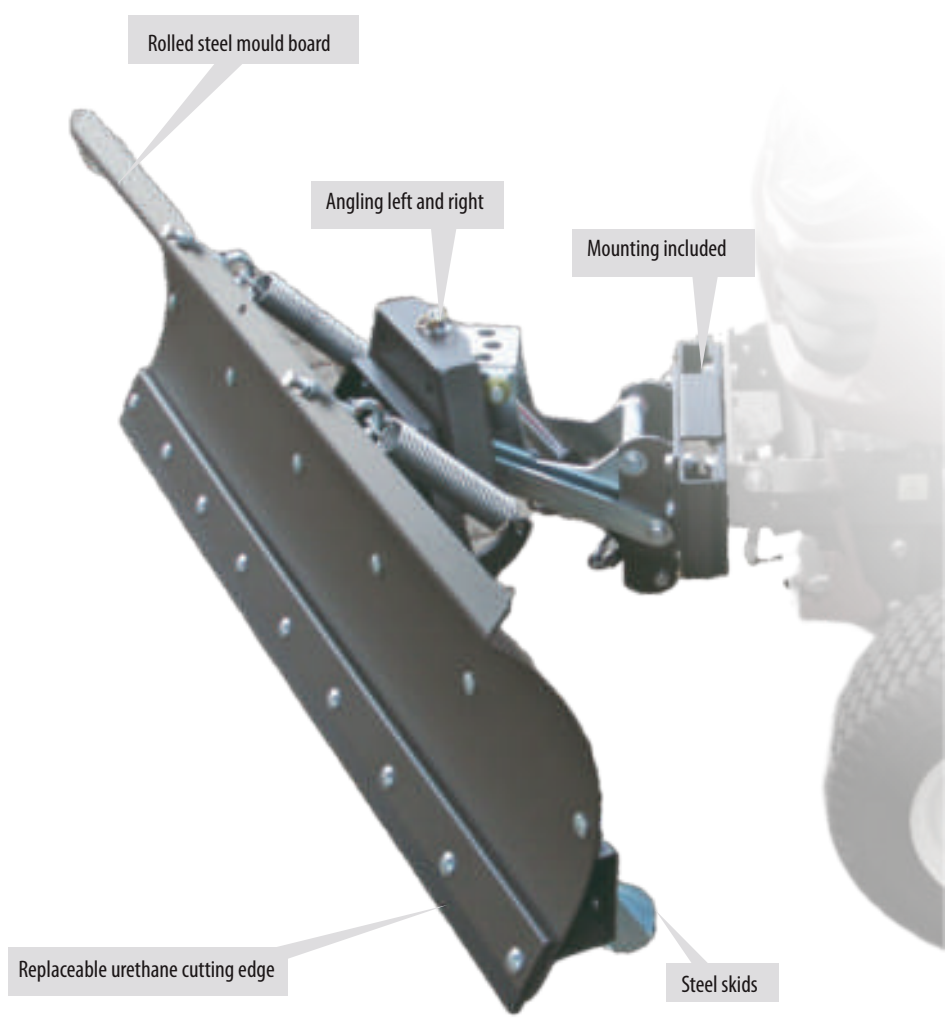


INTEGRATED WEED MANAGEMENT



Suitable for Ride-on
Mower





- Specification
- 125 cm working width
 - 45 cm high
 - Spring back blade protection
 - 2 adjustable springs
 - Adjustable ground skids
 - Adjustable Urethane Scraper
 - Front mechanical / Hydraulic lifting and angling of the snow blade
 - **Included 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
Manual lift and angling		
SCHN 12545 FK-PAK-M-JOH	1295	Snow blade 125cm working width - for John Deere X Series
SCHN 12545 FK-PAK-M-KUB	1295	Snow blade 125cm working width - for Kubota GR Series
SCHN 12545 FK-PAK-M-ISS	1295	Snow blade 125cm working width - for Iseki SXG216
Hydraulic lift and angling		
SCHN 12545 FK-PAK JOH	2795	Snow blade 125cm working width with hydraulic lift and angling - for John Deere X Series
SCHN 12545 FK-PAK KUB	2795	Snow blade 125cm working width with hydraulic lift and angling - for Kubota GR Series
SCHN 12545 FK-PAK ISS	2795	Snow blade 125cm working width with hydraulic lift and angling - for Iseki SXG216





JOHN DEERE X SERIES WITH SNOW PLOUGH ATTACHMENT

Brackets & Linkages

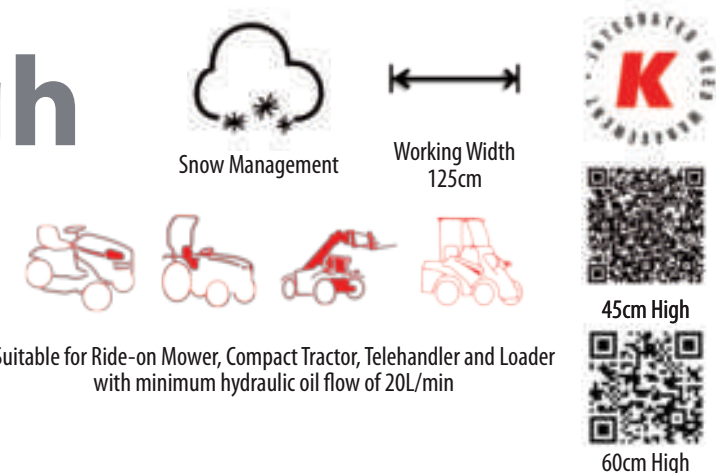
Power Unit

Attachments

Accessories

Consumables

FK-ABR-Series Snow Plough



Suitable for Ride-on Mower, Compact Tractor, Telehandler and Loader with minimum hydraulic oil flow of 20L/min

- Specification
- Snow blade hieght 45/60cm; width 125-200cm
 - 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 12545 FK-ABR	1495	Snow blade 125cm working width
SCHN 13545 FK-ABR	1650	Snow blade 135cm working width
SCHN 13060 FK-ABR	1900	Snow blade 130cm working width
SCHN 14060 FK-ABR	1950	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	2350	Snow blade 180cm working width
SCHN 20060 FK-ABR	2595	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-B 2326	Mounting bracket for Kubota G23/ G26 with Kersten Linkage	495
ABR-SCHN-KD-	Mounting bracket for Cat 0 A Frame	650
ABR-SCHN-DP-	Mounting bracket for Front 3PL	650
ABR-SCHN-FM-	Mounting bracket for out front mowers	895
ABR-SCHN-HT-	Mounting bracket for Hoftrac / telescopic loader / wheel loader	1050

Accessories:

Part Number	Description	Price (£)
RD-SCHN-G	Castor wheels for supporting the blade	315
BGL-SCHN 60	Red and white marker lights	395
WA-FLAG	Marker flags	275



KERSTEN SCHN SNOW PLOUGH FITTED TO A KUBOTA RTV

FB-UTV-Series Snow Plough



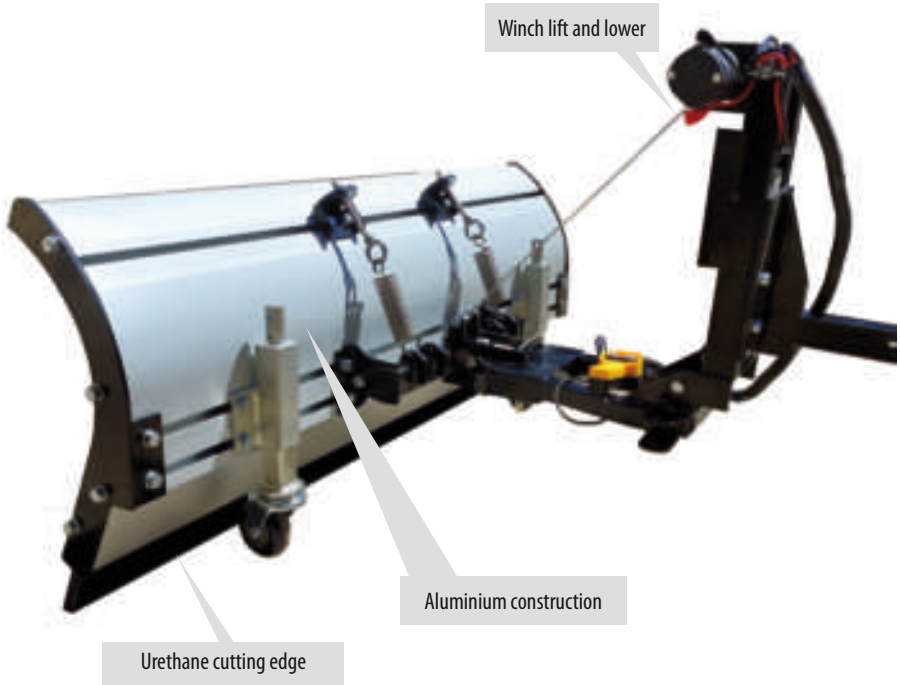
Snow Management



Working Width
150/180cm



Suitable for Utility
Vehicle



Specification

- Spring break back protection system
- 2 retracting springs
- Manual angling
- Aluminium construction
- Electric/ Manual lift and lower
- Width 1.5m/1.8m, height 60cm
- Weight 85kg
- Integrated battery and charger

Lighting kit



2 inch receiver connection



When you add a Faulkner Brothers Plough to your utility vehicle, you get the perfect solution for ploughing carparks, long driveways or any narrow area where a large truck can't fit. This lightweight contractor-grade aluminium plough comes with electric winch lift/lower and manual angling. The Faulkner Brothers UTV Plough features an easy-to-use mounting system that slides into a 50mm front receiver hitch, which is typically available on most utility vehicles. This allows you to attach/detach the plough in minutes without tools. The Faulkner Brothers UTV Plough comes pre-assembled so there is no assembly required and the optional wheel kit makes 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 remote controller, which operates the winch lift/lower on the plough. 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.

The plough utilises an integrated battery system and charger eliminating the electrical load on the carrying vehicle. This makes it ideal for use on electric vehicles.

Model Number	Price (£)	Description
FB-UTV-1.5 E	3295	Snow blade 150cm working width with electric winch
FB-UTV-1.8 E	3495	Snow blade 180cm working width with electric winch
FB-UTV-1.5 M	2695	Snow blade 150cm working width with manual winch
FB-UTV-1.8 M	2895	Snow blade 180cm working width with manual winch


Accessories:

Part Number	Description	Price (£)
700217A	Optional castor wheels	295
700350	Headlamp kit 12v requires 13 pin trailer plug	795
700227	Replacement 1.5 urethane cutting edge	250
700254	Replacement 1.8 urethane cutting edge	325


FAULKNER BROTHERS SNOW PLOUGH FITTED TO A KUBOTA RTV




FB-4x4-Series Snow Plough




Snow Management




Working Width
200cm





Suitable for 4x4
Vehicle



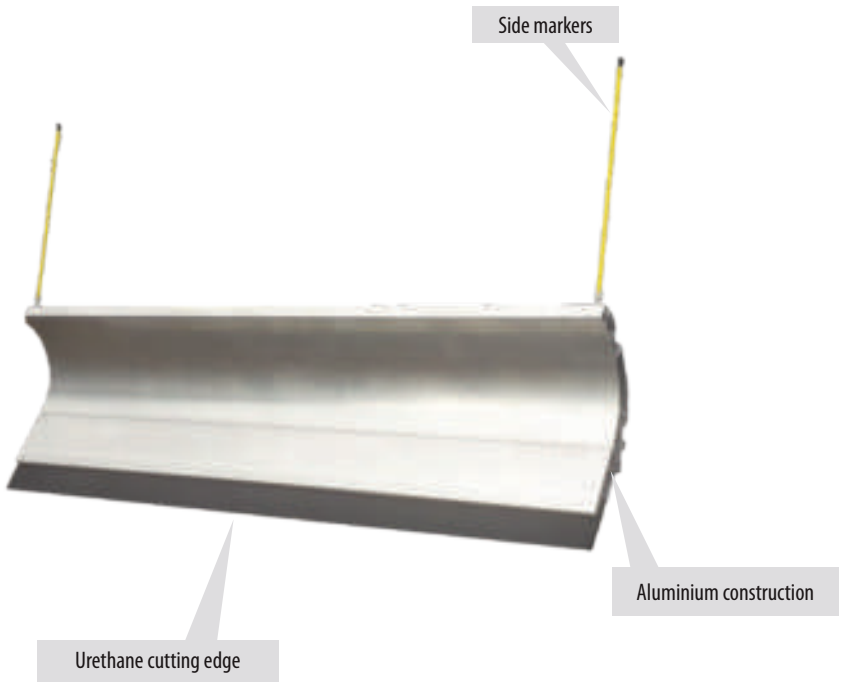
Specification

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

Lighting kit



Joystick controller



2 inch receiver connection



Lighting kit



When you add a Faulkner Brothers Plough to your truck, you get the perfect solution for ploughing carpark, 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.

Model Number	Price (£)	Description
FB-4x4-Plough	5195	Snow blade 200cm working width

Accessories:

Part Number	Description	Price (£)
700217	Optional caster wheels	295
700350	Headlamp kit 12v requires 13 pin trailer plug	795
700225	Replacement 2m urethane cutting edge	350

Part Number	Description	Price (£)
M18528	Citroen Relay, Fiat Ducato to Peugeot Jumper	395
M18537	Fiat Fullback 2016 onwards	395
M18501	Ford Ranger / Mazda B2500 to 2011	395
M18590	Ford Ranger XL 2012 onwards	395
M18505	Ford Transit Van / Chassis Cab to 2014	395
M18535	Ford Transit Van / Chassis Cab 2014 onwards	395
M18591	Ford Transit Custom 2014 onwards	395
M18504	Isuzu D-Max / Canyon / Chevy Colorado to 2012	395
M18523	Isuzu Dmax 2021 onwards	395
M18513	Isuzu D-Max / Canyon / Chevy Colorado 2012 onwards	395


Part Number	Description	Price (£)
M18519	Jeep Wrangler 2 and 4 door 2007 onwards	395
M18502	Land Rover Defender 90/100 1983 onwards	395
M18526	Land Rover Discovery II 1998 - 2005	395
M18524	Land Rover Discovery 3 and 4 2005 onwards	395
M18520	Mercedes Sprinter-VW Crafter 2006 to 2013	395
M18522	Mercedes Sprinter 4x4 2006 to 2013	395
M18508	Mitsubishi L200 2006 to 2015	395
M18516	Mitsubishi L200 to 2006	395
M18534	Mitsubishi L200 Mid 2015 onwards	395
M18503	Toyota Hilux Mk6 2005 onwards	395

Part Number	Description	Price (£)
M18509	Nissan Navara D22 pre 2005	395
M18507	Nissan Navara 2005 onwards	395
M18536	Nissan Navara 2016 onward	395
M18526	Landrover Discovery 2 1998-2005	395
M18512	Toyota Hilux 1998-2005	395
M18503	Toyota Hilux Mk 6 2005 to 2016	395
M18538	Toyota Hilux 2017 onwards	395
M18521	Toyota LandCruiser 1995-2002	395
M18518	Toyota LandCruiser 2003 to 2009	395
M18517	Volkswagen Amarok 2011 onwards	395


FAULKNER BROTHERS 4X4 SNOW PLOUGH ON FORD RANGER




FKDR-SLDST-Series Spreader




Ice Management



Working Width
0.5 - 4m



Suitable for Ride-on
Mower



- 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-FKDR	3095	70 litre hydraulic spreader

Model Number	Price (£)	Fits to:
FKDR-HYDR-KUGR1600	2495	Kubota GR1600, GR1600-II
FKDR-HYDR-KUGR2120	2495	Kubota GR2100, GR2120, GR2120S
FKDR-HYDR-JDX300	2495	John Deere X300
FKDR-HYDR-JDX500	2495	John Deere X500
FKDR-HYDR-ISSXG216	2495	Iseki SXG216

Accessories:

Part Number	Description	Price (£)
AK-SLDST-H	Extension console rear attachment for ride on mower (required)	395
ADP-SLDST	Hopper cover for spreader	250



Polaro -Series Spreader



Ice Management



Working Width
0.8m-6m



Suitable for Ride-on Mower, Compact Tractor, Agricultural Tractor, Forklift, Loader, Quad Bike and Utility Vehicle with 12V drive



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
- Spreading salt, grit, sand, and fertiliser



Multiple sizes of plastic hopper

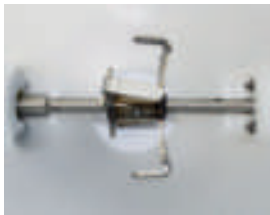
Low consumption motors



Manual dosing



Digital controller



Patented stainless steel agitator

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. 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	3550	70 litre tailgate spreader with manual dosing
Polaro 110	3695	110 litre tailgate spreader with manual dosing
Polaro 170	3895	170 litre tailgate spreader with manual dosing
Polaro 250	5050	250 litre tailgate spreader with manual dosing

Part Number	Description	Price (£)
72107	ATV / quad spreader bracket	255
72105	Basic tailgate spreader bracket	300
72100	Cat 0 3PL spreader bracket	355
72166	Cat 1 3PL spreader bracket	355
72110	Spare wheel spreader bracket	160
72111	Lawn mower spreader bracket	235
72108	Pick-up tailgate spreader bracket	395
73305	Foldable drawbar spreader bracket	1065
73455	Lowerable drawbar spreader bracket	2250

Accessories:

Part Number	Description	Price (£)
72154	Battery cable including bracket - 5m	175
82244	Inverted v to protect agitator	65
73276	LED work light with cable - 3m	190
73483	LED lighting set - magnetic	235
70930	Trolley for spreader transport	120
72155	Saline agitator for slow flowing material	665

72161	24v to 12v converter	250
72117	90cm high spray guard - For POLARO L/XL only	POA
73279	Cable connection (factory fitted)	360
73313	Cable connection for retro fitting	300
81310	Extension cable - 5m	265



LEHNER POLARO SPREADER FITTED TO A PICKUP TAILGATE

Polaro E-Series Spreader



Ice Management



Working Width
0.8m-6m



Suitable for Ride-on Mower, Compact Tractor, Agricultural Tractor, Forklift, Loader, Quad Bike and Utility Vehicle with 12V drive



Multiple sizes of plastic hopper

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
 - Spreading salt, grit, sand, and fertiliser
 - Optional accessories AUTO-DOSIS automatically adjusts the valve position in line with the driving speed



Electric dosing
(Via LAS4 control panel or LISA app)



LAS 4 control panel
for Polaro E



Patented stainless steel agitator

Low consumption motors

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. 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	4150	70 litre tailgate spreader with electric dosing
Polaro 110 E	4250	110 litre tailgate spreader with electric dosing
Polaro 170 E	4485	170 litre tailgate spreader with electric dosing
Polaro 250 E	5850	250 litre tailgate spreader with electric dosing

Part Number	Description	Price (£)
72107	ATV / quad spreader bracket	255
72105	Basic tailgate spreader bracket	300
72100	Cat 0 3PL spreader bracket	355
72166	Cat 1 3PL spreader bracket	355
72110	Spare wheel spreader bracket	160
72111	Lawn mower spreader bracket	235
72108	Pick-up tailgate spreader bracket	395
73305	Foldable drawbar spreader bracket	1065
73455	Lowerable drawbar spreader bracket	2250

Accessories:

Part Number	Description	Price (£)
72154	Battery cable including bracket - 5m	175
82244	Inverted v to protect agitator	65
73276	LED work light with cable - 3m	190
73483	LED lighting set - magnetic	235
70930	Trolley for spreader transport	120
72155	Saline agitator for slow flowing material	665

72161	24v to 12v converter	250
72117	90cm high spray guard - For POLARO L/XL only	POA
73279	Cable connection (factory fitted)	360
73313	Cable connection for retro fitting	300
81310	Extension cable - 5m	265
72167	Auto-dosing via 7-pin signal socket (incl. head-land manager)	900
72168	Auto dosing via GPS receiver	1200



LEHNER POLARO 170 FITTED TO A WHEEL LOADER

Brackets & Linkages

Power Unit

Attachments

Accessories

Consumables

Polaro M/L/XL-Series Spreader



Ice Management



Working Width
0.8m-6m







Suitable for 4x4 Pick-Up, Agricultural Tractor, Forklift, Loader and Utility Vehicle with 12V drive

Corrosion proof light weight plastic hopper

Fabric hopper cover



Integrated tie down loops

Fold up spinner assembly

Adjustable height spinner



Electric dosing via control panel



Patented stainless steel agitator



Automatic vibrator activation ensures consistent material flow

Specification

- Supplied as standard with:
 - POLARO®L/XL control panel
 - Corrosion proof lightweight plastic hopper
 - Stainless steel construction
 - Power supply 3m+6m, cross section 6.0mm²
 - Connection cable M12(power unit to controller),5m
 - Spreading salt, grit, sand, and fertiliser
 - Optional accessories AUTO-DOSIS automatically adjusts the valve position in line with the driving speed

High capacity. Optimal range. Perfect operation - POLARO® M 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 M	10500	220 litre insert hopper spreader
Polaro L	10050	380 litre insert hopper spreader
Polaro XL	10755	550 litre insert hopper spreader

Accessories:

Part Number	Description	Price (£)
81354	Lashing strap protection tube	15
73234	AUTO-DOSING via GPS receiver	1850
81331	3m battery cable	205
81332	6m battery cable	270
73225	Hopper extension for Polaro L plus 194 litres	1300
73226	Hopper extension for Polaro XL plus 264 litres	1570
73334	3PL for Polaro L Cat 1 / Cat 2	2195
73276	LED work light with 3m cable	190
73407	LED rotating beacon	425
73369	7 inch LCD reversing camera (factory fitted)	950

73368	7 inch LCD reversing camera (retro fitted)	850
81495	24v to 12v voltage converter	350
72117	Spray guard 90cm high	POA
73311	Forklift pockets	450
81424	Controller cable 2m	140
81425	Controller cable 5m	180
81426	Controller cable 10m	250
73237	Spinner extension pipe	635
81352	3m lashing strap	35
81353	4m lashing strap	45



LEHNER POLARO L MOUNTED IN A UTILITY VEHICLE



Brackets & Linkages

Power Unit

Attachments

Accessories

Consumables

SPR-DS ST -Series Spreader



Ice Management



Working Width
1-8m



Suitable for Ride-on Mower, Compact Tractor, Agricultural Tractor, Forklift, Loader, Telehandler and Utility Vehicle compatible with CAT 1/ 2 Linkage



Specification

- Spreader Capacity 125 - 600L
- Spreading Width 1 - 8 m
- Mechanical/ Hydraulic Drive
- Optionally mechanical/ hydraulic/ electric spread rate regulator
- Steel protector/ filling sieve with toothed tear strip
- Stainless steel spreading plate
- Stainless PE-container
- Transport roller included

Matev Tractor-Mounted Spreaders stand out with their robust construction, precision spreading, and adaptability, offering a reliable alternative to standard snow spreaders. Built from high-quality materials like stainless steel and lightweight, low-wear components, they ensure durability and longevity. With adjustable spread rates and widths, they provide uniform distribution of salt, sand, or grit, minimizing waste and protecting sensitive surfaces.

Features like optional moisture-resistant covers, path-dependent controls, and StVZO-compliant lighting enhance efficiency and safety, making them an ideal choice for professional winter maintenance tasks.

Model Number	Price (£)	Description
131 7791	1745	70 Litre mechanical/ hydraulic spreader
131 7797	2745	250 Litre mechanical/ hydraulic spreader
131 7798	2990	400 Litre mechanical/ hydraulic spreader
131 8990	3845	600 Litre mechanical/ hydraulic spreader

Required Agitator Select one applicable		
Part Number	Description	Price (£)
131 7547	Agitator for grit	145
131 7548	Special Agitator for sand and salt	245
131 7549	Chain agitator for grit and salt	205

Required Mechanical / Hydraulic Drive Select applicable

Mechanical drive		
Part Number	Description	Price (£)
131 7805	SPR-DS 125L Spreader drive kit mechanical	675
131 7812	SPR-DS 250/400/600L Spreader drive kit mechanical	600
131 8614	Universal joint shaft without softstart	715
131 8615	Universal joint shaft with softstart	1065

Required Mechanical / Hydraulic Drive Select one applicable

Hydraulic drive		
Part Number	Description	Price (£)
131 7813	Hydraulic Drive Kit require oil flow 25-34 l/min	935
131 7814	Hydraulic Drive Kit require oil flow 35-44 l/min	935
131 7815	Hydraulic Drive Kit require oil flow 45-54 l/min	935
131 7816	Hydraulic Drive Kit require oil flow 55-60 l/min	935

Accessories:

Part Number	Description	Price (£)
131 7669	Mounting bracket for Cat 1 linkage (Required for 125L Spreader)	185
131 7573	Mounting bracket for Cat 2 linkage (Suitable for 250/400/600L Spreader)	190
131 8912	Lighting kit 7-pole plug	325
131 8913	Lighting kit 13-pole plug	325
131 7151	Hinged border spreading device	295

Part Number	Description	Price (£)
131 7199	125L spreader cover tarp	230
131 7200	250/400/600L spreader cover tarp	270
131 8863	125L spreader splash guard	305
131 8864	250/400/600L spreader splash guard	320
131 7588	Hydraulic spread rate regulator via hydraulic cylinder and pressure control valve	740



MATEV STEEL SPREADER FITTED ON JOHN DEERE 4066R

SPR-DS IX -Series Spreader



Ice Management



Working Width
1-8m



Suitable for Compact Tractor, Agricultural Tractor, Forklift, Loader, Telehandler and Utility Vehicle compatible with CAT 1/ 2 Linkage



Specification

- Spreader Capacity 125 - 600L
- Spreading Width 1 - 8 m
- Mechanical/ Hydraulic Drive
- Optionally mechanical/ hydraulic/ electric spread rate regulator
- Stainless Steel protector/ filling sieve with toothed tear strip
- Stainless steel spreading plate
- Stainless PE-container
- Transport roller included

Matev Tractor-Mounted Spreaders stand out with their robust construction, precision spreading, and adaptability, offering a reliable alternative to standard snow spreaders. Built from high-quality materials like stainless steel and lightweight, low-wear components, they ensure durability and longevity. With adjustable spread rates and widths, they provide uniform distribution of salt, sand, or grit, minimizing waste and protecting sensitive surfaces.

Features like optional moisture-resistant covers, path-dependent controls, and StVZO-compliant lighting enhance efficiency and safety, making them an ideal choice for professional winter maintenance tasks.

Model Number	Price (£)	Description
131 7804	1745	70 Litre mechanical/ hydraulic spreader
131 7810	2745	250 Litre mechanical/ hydraulic spreader
131 7811	2990	400 Litre mechanical/ hydraulic spreader
131 8991	3845	600 Litre mechanical/ hydraulic spreader

Required Agitator Select one applicable		
Part Number	Description	Price (£)
131 7330	Agitator for grit	155
131 7210	Special Agitator for sand and salt	345
131 7344	Chain agitator for grit and salt	255

Required Mechanical / Hydraulic Drive Select applicable		
Mechanical drive		
Part Number	Description	Price (£)
131 7805	SPR-DS 125L Spreader drive kit mechanical	675
131 7812	SPR-DS 250/400/600L Spreader drive kit mechanical	600
131 8614	Universal joint shaft without softstart	715
131 8615	Universal joint shaft with softstart	1065

Required Mechanical / Hydraulic Drive Select one applicable		
Hydraulic drive		
Part Number	Description	Price (£)
131 7813	Hydraulic Drive Kit require oil flow 25-34 l/min	935
131 7814	Hydraulic Drive Kit require oil flow 35-44 l/min	935
131 7815	Hydraulic Drive Kit require oil flow 45-54 l/min	935
131 7816	Hydraulic Drive Kit require oil flow 55-60 l/min	935

Accessories:

Part Number	Description	Price (£)
131 7669	Mounting bracket for Cat 1 linkage (Required for 125L Spreader)	185
131 7573	Mounting bracket for Cat 2 linkage (Suitable for 250/400/600L Spreader)	190
131 8912	Lighting kit 7-pole plug	325
131 8913	Lighting kit 13-pole plug	325
131 7151	Hinged border spreading device	295

Part Number	Description	Price (£)
131 7199	125L spreader cover tarp	230
131 7200	250/400/600L spreader cover tarp	270
131 8863	125L spreader splash guard	305
131 8864	250/400/600L spreader splash guard	320
131 7588	Hydraulic spread rate regulator via hydraulic cylinder and pressure control valve	740



Stainless steel spreading plate

Transport roller



MATEV STAINLESS STEEL SPREADER FITTED ON KIOTI CK4030

Brackets & Linkages

Power Unit


Attachments

Accessories

Consumables

SPR-BX -Series Spreader


Optional hopper extension for increase capacity




Ice Management



Working Width
80/100/120cm







Suitable for Compact Tractor, Agricultural Tractor, Forklift, Loader, Telehandler and Utility Vehicle compatible with CAT 1/ 2 Linkage

Cover Tarp

Specification

- Spreader Capacity 150 - 230L
- Spreading Width 0.8 - 1.2 m(set working width)
- Mechanical/ Hydraulic Drive
- Optionally mechanical/ hydraulic/ electric spread rate regulator
- Can be mounted on Cat 1 and Cat 2 linkages

Matev Tractor-Mounted Spreaders stand out with their robust construction, precision spreading, and adaptability, offering a reliable alternative to standard snow spreaders. The SPR-BX Box Spreader is a compact, robust solution designed for the precise and efficient spreading of sand, salt, grit, compost, and manure. Its capacity and customizable spread rate ensure optimal performance across a variety of surfaces, even in harsh conditions.

Features like optional moisture-resistant covers, path-dependent controls, and StVZO-compliant lighting enhance efficiency and safety, making them an ideal choice for professional winter maintenance tasks.

Model Number	Price (£)	Description
131 8452	2895	150 litre, 80cm working width spreader
131 8453	3125	190 litre, 100cm working width spreader
131 8454	3395	230 litre, 120cm working width spreader

Required Mechanical / Hydraulic Drive Select applicable

Part Number	Description	Price (£)
131 8455	Mechanical drive kit for 150 litre spreader	945
131 8456	Mechanical drive kit for 190 litre spreader	945
131 8457	Mechanical drive kit for 230 litre spreader	945

Required Mechanical / Hydraulic Drive Select one applicable

Part Number	Description	Price (£)
131 8458	*Required* Hydraulic drive kit for spreader	1215
Required BAS Hydraulic Plug Select one applicable		
131 9277	BAS Hydraulic plug BG1 12L	49
131 9278	BAS Hydraulic plug BG1 TF 12L	95
131 9279	BAS Hydraulic plug BG2 12L	49
131 9280	BAS Hydraulic plug BG2 TF 12L	95
131 9281	BAS Hydraulic plug BG3 12L	49
131 9282	BAS Hydraulic plug BG3 TF 12L	95

Accessories:

Part Number	Description	Price (£)
131 8459	Electrical dosing flap	750
131 8460	Hydraulic dosing flap	525
131 8461	Set of wheels for parking support	385
131 8462	150L spreader tarpaulin cover	245
131 8463	190L spreader tarpaulin cover	275
131 8464	230L spreader tarpaulin cover	295
131 8907	150L tarpaulin splash guard	245
131 8908	190L tarpaulin splash guard	265
131 8909	230L tarpaulin splash guard	295
131 8910	Lighting kit 7-pole plug	325
131 8911	Lighting kit 13-pole plug	325

Part Number	Description	Price (£)
131 8680	Work lights	235
131 8466	44L expansion container for 150L Spreader	225
131 9139	88L expansion container for 150L Spreader	435
131 8467	55L expansion container for 190L Spreader	235
131 9140	110L expansion container for 190L Spreader	475
131 8468	66L expansion container for 230L Spreader	255
131 9141	132L expansion container for 230L Spreader	515
131 8475	Centralised lubrication system	245
131 8476	Tool Holder for broom, shovel and bucket	165

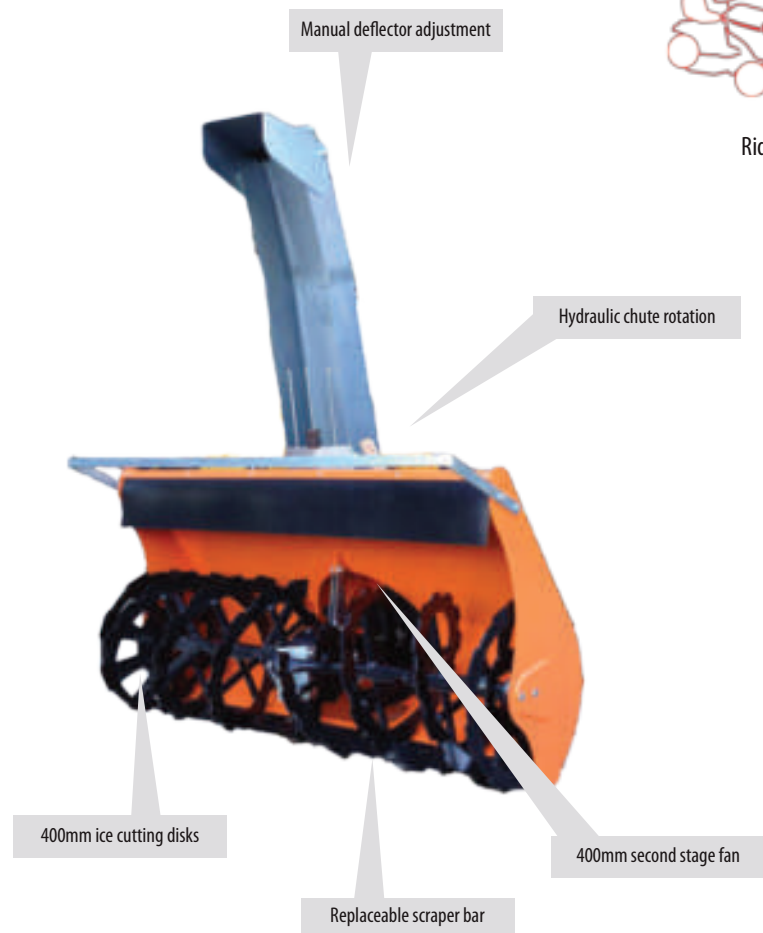
Optional wheels for parking support


Optional wheels for parking support




MATEV BOX SPREADER FITTED ON JOHN DEERE 3046R

Basic-Series Snow Blower









Snow Management




Working Width
900-1400mm





Suitable for 14-40HP
Ride-on Mower, Compact Tractor, and Tool Carrier



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
L 900 B	5350	Basic snow blower 900mm 14-25HP
L 1000 B	5695	Basic snow blower 1000mm 16-25HP
L 1100 B	5950	Basic snow blower 1100mm 18-30HP
L 1200 B	6350	Basic snow blower 1200mm 20-40 HP
L1300 B	6795	Basic snow blower 1300mm 22-40 HP
L 1400 B	7150	Basic snow blower 1400mm 25-40 HP

Please note: specify linkage type with your order

Accessories:

Part Number	Description	Price (£)	LBASIC-I	Single lever control box	400
LBASIC-B	Gear box set up to user's needs	1150	LBASIC-J	Two lever control box	760
LBASIC-E	Chute with two hydraulic deflectors	650	LBASIC-L	Adjustable plastic roller skids	995
LBASIC-F	Electric chute rotation (without control box)	295	LBASIC-U	Card and transmission with safety torque limiter	295
LBASIC-G	Electric chute deflector (without control box)	305	LBASIC-UJD	Special card and transmission for John Deere Quick Fit	650
LBASIC-H	Six way solenoid valve (without control box)	345	LBASIC-V	Card and transmission for PTO with speed >1000rpm	595





JOHN DEERE X758 WITH FRONT MOUNTED SNOW BLOWER

Brackets & Linkages

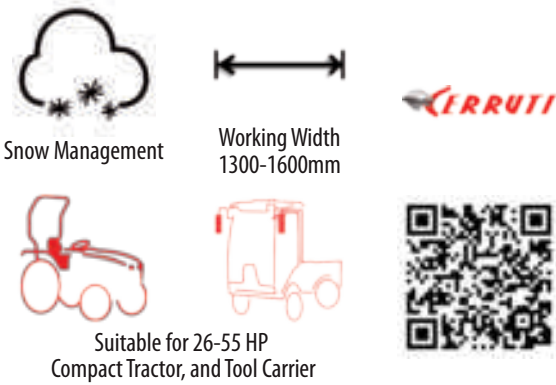
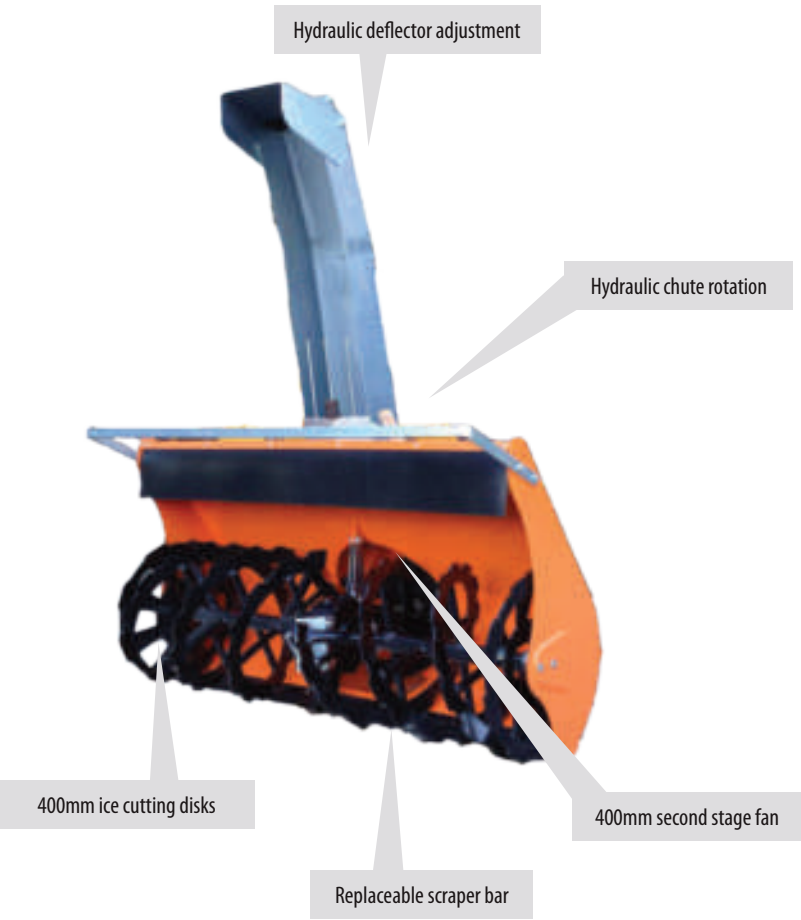
Power Unit

Attachments

Accessories

Consumables

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
L 1300 I	7450	Intermediate snow blower 1300mm 26-55HP
L 1400 I	7950	Intermediate snow blower 1400mm 28-55HP
L 1500 I	8750	Intermediate snow blower 1500mm 30-55HP
L 1600 I	9150	Intermediate snow blower 1600mm 35-55 HP

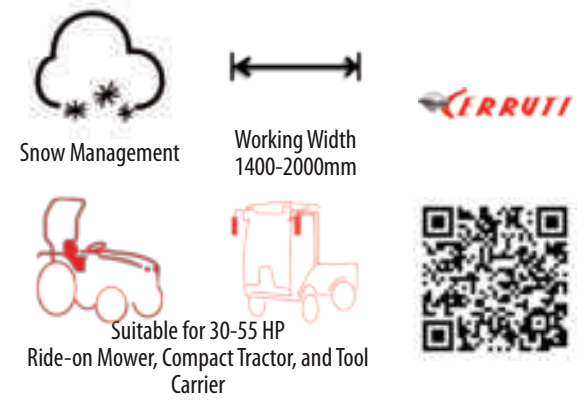
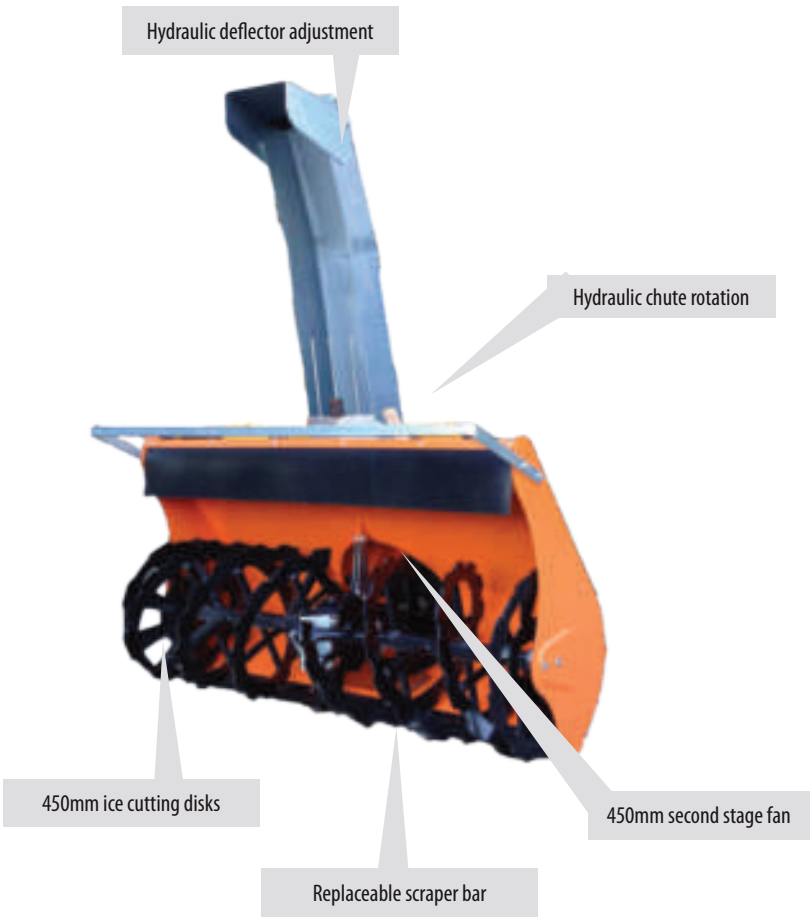
Please note: specify linkage type with your order

Accessories:

Part Number	Description	Price (£)	LINT-H	Six way solenoid valve (without control box)	345
LINT-B	Gear box set up to user's needs	1150	LINT-I	Single lever control box	400
LINT-E	Chute with two hydraulic deflectors	650	LINT-J	Two lever control box	760
LINT-F	Electric chute rotation (without control box)	295	LINT-L	Adjustable plastic roller skids	995
LINT-G	Electric chute deflector (without control box)	305	LINT-U	Card and transmission with safety torque limiter	395
LINT-K	Fully adjustable chute galvanized steel	1300	LINT-V	Card and transmission for PTO with speed >1000rpm	615



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
L 1400 P	8995	Profy snow blower 1400mm 30-55 HP
L 1500 P	9150	Profy snow blower 1500mm 35-55 HP
L 1600 P	9595	Profy snow blower 1600mm 40-55 HP
L 1800 P	9995	Profy snow blower 1800mm 45-55 HP
L 2000 P	10350	Profy snow blower 2000mm 50-55 HP

Please note: specify linkage type with your order

Accessories:

Part Number	Description	Price (£)	Accessories	Price (£)
LPROFY-I	Gear box set up to user's needs	1150	LPROFY-J	Single lever control box 450
LPROFY-E	Chute with two hydraulic deflectors	650	LPROFY-L	Two lever control box 760
LPROFY-K	Fully adjustable chute galvanized steel	1295	LPROFY-P	Adjustable plastic roller skids 1050
LPROFY-F	Electric chute rotation (without control box)	295	LPROFY-U	Automatic safety torque limiters on auger 1750
LPROFY-G	Electric chute deflector (without control box)	305	LPROFY-V	Card and transmission with safety torque limiter 395
LPROFY-H	Six way solenoid valve (without control box)	345	LPROFY-R	Card and transmission for PTO with speed >1000rpm 650
				Swinging connection with hydraulic control 1495



SNOW BLOWER ON A HUSQVARNA OUT FRONT MOWER

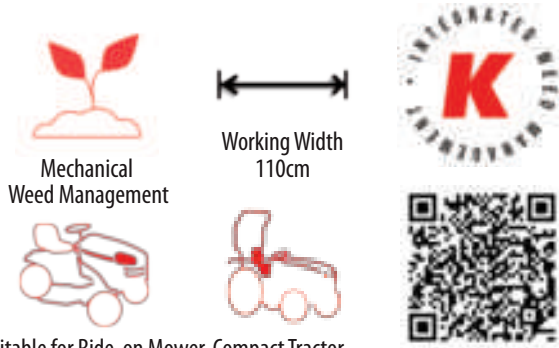
WE 110 -Series Gravel Path Renovator

Adjustable Cat 1 or Cat 2 linkage mounting frame

Simple height adjustment levers

Adjustable side baffles

Replaceable knives for weeding



Suitable for Ride-on Mower, Compact Tractor compatible with CAT 1/2 Linkage

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 1 or CAT 2 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 weedbrush 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 (£)
WE 110 M-DP	7295	Gravel path renovator 110cm working width (without tools)	ABR-WE-DP	Bracket for tractor rear linkage	included

Accessories:

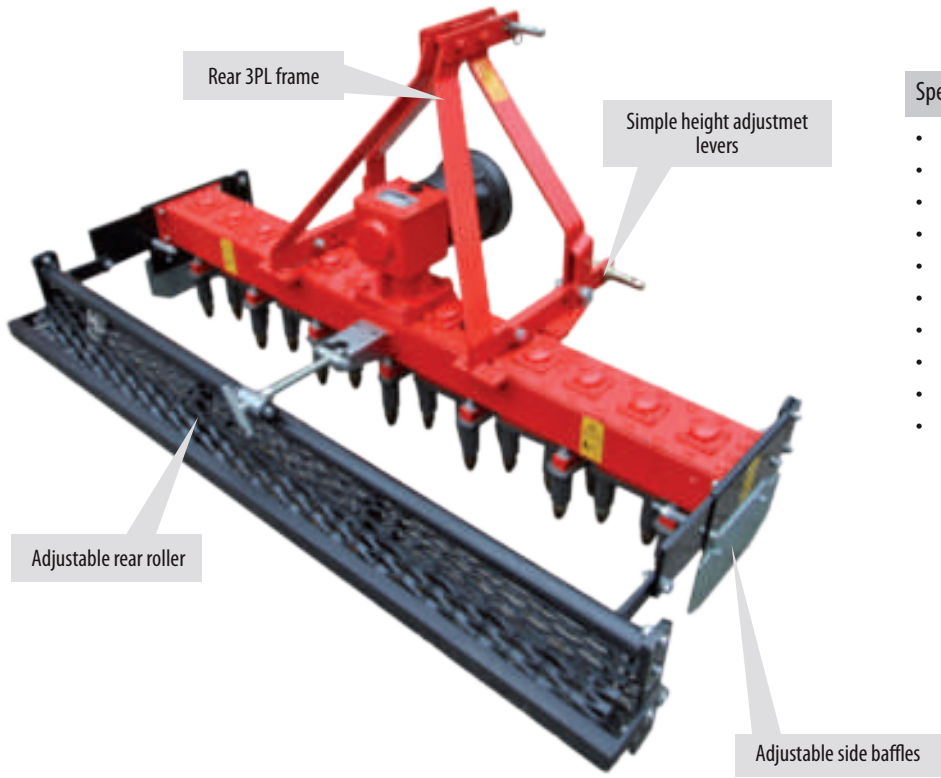
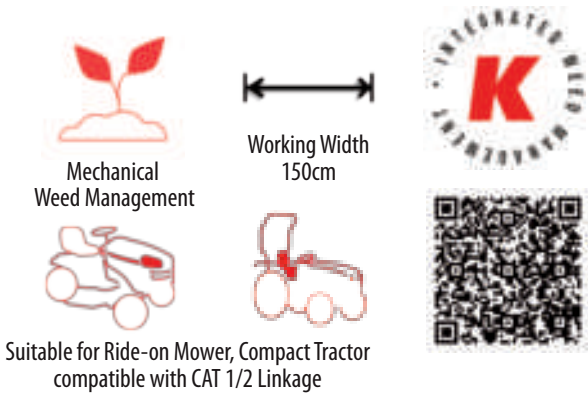
Part Number	Description	Price (£)
WM-SATZ 110	Angled knife set for loose gravel surfaces	550
MEISSEL-SATZ 110	Chiselled set for crushed stone surfaces	1195
BUES-SATZ 110	Thick weedbrush sections for tarmac sub-base	995

Select the right tools for your gravel surfaces



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 - 3000m ² @ 2kmh
•	Warranty - 2 year
•	Oil Bath Gear Box
•	Height Adjustable Baffles
•	Choice of CAT 1 or CAT 2 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 weedbrush 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 (£)
WE 150 M-DP	9150	Gravel path renovator 150cm working width (without tools)	ABR-WE-DP	Bracket for tractor rear linkage	included

Accessories:

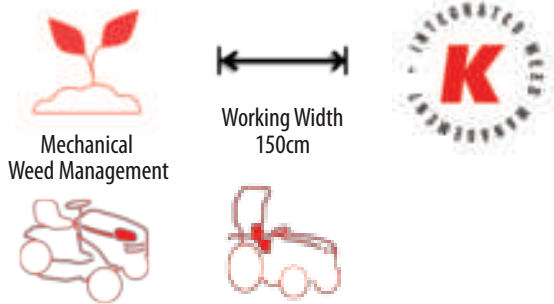
Part Number	Description	Price (£)
WM-SATZ 150	Angled knife set for loose gravel surfaces	750
MEISSEL-SATZ 150	Chiselled set for crushed stone surfaces	1595
BUES-SATZ 150	Thick weed brush sections for tarmac sub-base	1295
RDS-WE 150	Height adjustable wheels 180x80	1350

Select the right tools for your gravel surfaces

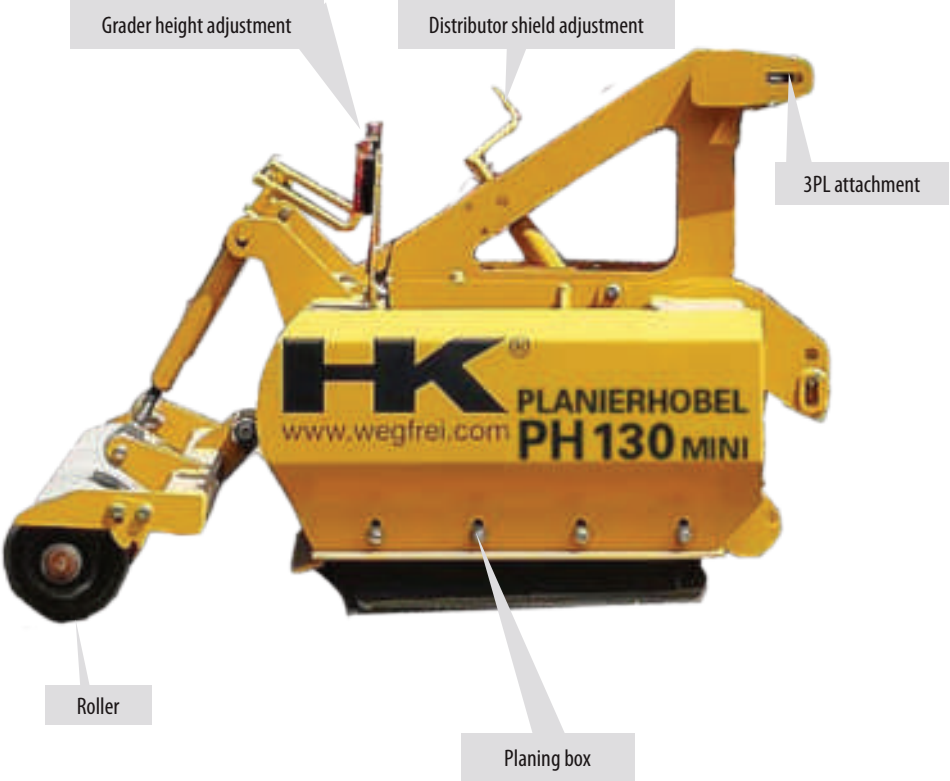


KERSTEN WE 1500 GRAVEL PATH RENOVATOR ON JOHN DEERE X748

Grader HK PH 100- 150 MINI



Suitable for Ride-on Mower, Compact Tractor compatible with CAT 1/2 Linkage



Specification

- Mounted in rear three-point CAT 1/2(from 22kW/30 PS)
- rounded rear wall for optimal crop flow
- compaction roller Ø 120 fillable with water (+80 to 120 kg)
- LED lighting
- Scraper bar made of HARDOX special steel



Gravel ripper bar

The HK grader is used for the inexpensive, effective maintenance and new construction of water- bound paths, field paths, hiking trails and cycle paths, construction roads or country lanes. It is suitable for spreading and extracting a wide range of bulk materials such as gravel, crushed stone, grand, chippings or sand.

The optional ripper bar fitted with carbide metal chisels that loosen up heavily compacted road surfaces. Existing material is thus processed, moved and redistributed with the grader in those places where it is missing.

When using the grader on water-bound road surfaces, excess or previously newly deposited material can be picked up by the HARDOX re-distribution shield and carried along in the u-shaped frame of the grader. This material fills existing holes and unevenness before being smoothed out by the rear scraper of the grader.

Model Number	Price (£)	Description
HK 01001	10,500	PH 100 Mini Grader - 100cm width
HK 01002	11,995	PH 130 Mini Grader - 130cm width
HK 01003	13,500	PH 150 Mini Grader - 150cm width

Accessories:

Part Number	Description	Price (£)
HK 01009	Side shift 200mm for the PH 130 Mini	950
HK 01010	Side shift 300mm for the PH 150 Mini	950
HK 01011	Distributor shield for the PH 100 Mini	1995
HK 01012	Distributor shield for the PH 130 Mini	2395
HK 01013	Distributor shield for the PH 150 Mini	2650
HK 01030	Gravel ripper bar for the PH 130 Mini	4995
HK 01050	Gravel ripper bar for the PH 150 Mini	5250



HK PH 130 MINI

FK-FKDR-Series Blower



Air Reach
8m

Suitable for Ride-on Mower
compatible with FKDR Linkage

- Specification
- Hydraulic Angling
 - Engine Driven Leaf Blower
 - 13 HP 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 180x85mm
 - Air Reach – 8m
 - Parking Supports for Storage
 - **Required FKDR-HYDR-....Linkage Kit**

The LBV H0 allows our quiet leaf blower series to be fitted to ride-on mowers.

The LBV has a lightweight, 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 <=84 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 castors allow the machine to follow contours with ease and cushion the impact on all parts of the blower and tractor, extending its life. The 13 hp Honda GX Petrol engine allows you to run the blower on your ride-on mower without the need for any hydraulics or PTO.

This blower attachment requires FKDR-HYDR-series linkage, please find page 149 for more information.

Model Number	Price (£)	Description
LBV-HO-FKDR	3495	Powered leaf blower

Accessories:

Part Number	Description	Price (£)
FKDR-HYDR-KUGR1600	Front Linkage Kit for Kubota GR1600, GR1600-11 ride-on mowers	2495
FKDR-HYDR-KUGR2120	Front Linkage Kit for Kubota GR2100, GR2120, GR2120 S ride-on-mowers	2495
FKDR-HYDR-JDX300	Front Linkage Kit for John Deere X350 series ride-on mowers	2495
FKDR-HYDR-JDX500	Front Linkage Kit for John Deere X500 series ride-on mowers	2495
FKDR-HYDR-ISSXG216	Front Linkage Kit for Iseki SXG 216 ride-on mowers	2495



FKDR BLOWER FITTED TO A KUBOTA GR SERIES

Brackets & Linkages

Power Unit

Attachments

Accessories

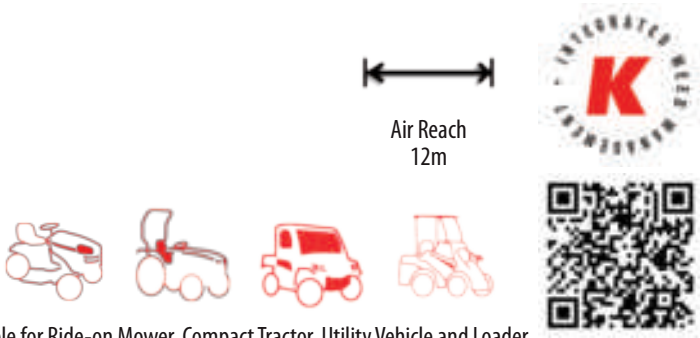
Consumables

Noise reducing plastic fan housing

Dynamically balanced aluminium fan

Selection of mounting

Heavy duty support wheels



Suitable for Ride-on Mower, Compact Tractor, Utility Vehicle and Loader

Specification

- Mechanical/ Hydraulic Drive
- **Hydraulic drive version requires minimum oil flow of 40 L/min**
- Adjustable Caster Wheels 180 x 80 mm
- Depth Adjustment with Scale
- Air Flow - 115m3/min
- Air Reach - 12m
- Warranty - 2 year
- Noise - < 84dB
- **Required ABR Mounting Frame**

Model Number	Price (£)	Description
LBV 6900 H-ABR	5195	Hydraulic leaf blower with 115m3 per minute output, with third support wheel to protect outlet chute
LBV 6900 M-ABR	5395	Mechanical leaf blower with 115m3 per minute output, with third support wheel to protect outlet chute

Part Number	Description	Price (£)
ABR-LBV-DP-	Bracket for rear 3PL	850
ABR-LBV-KD-	Bracket for Cat 0 front linkage	850
ABR-LBV-FM-	Bracket for out front mower	965
ABR-LBV-US-	Bracket for John Deere Quick hitch	850
ABR-LBV-CHECK-X 900	Bracket for rear 3PL on John Deere X900	1115

Accessories:

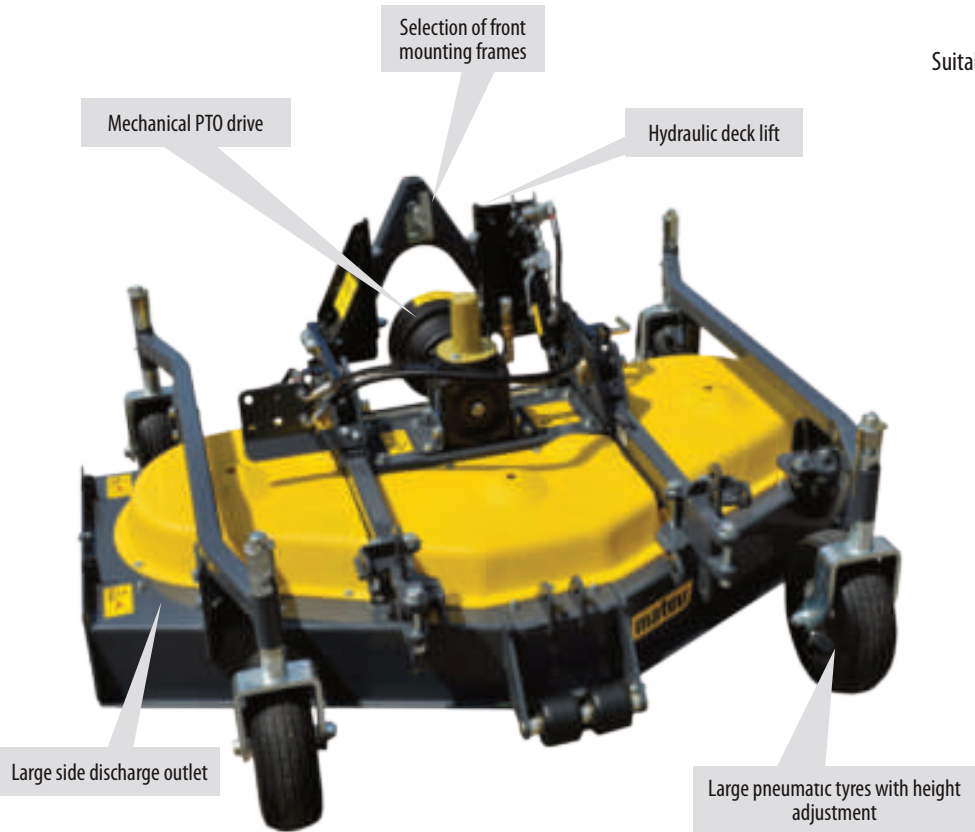
Part Number	Description	Price (£)
LBV-HUT-HD-6900	Hydraulic chute rotation 360 degrees	1350
LBV-HUT-HD 6900E	Electric chute rotation 360 degrees	1750

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 out front 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.



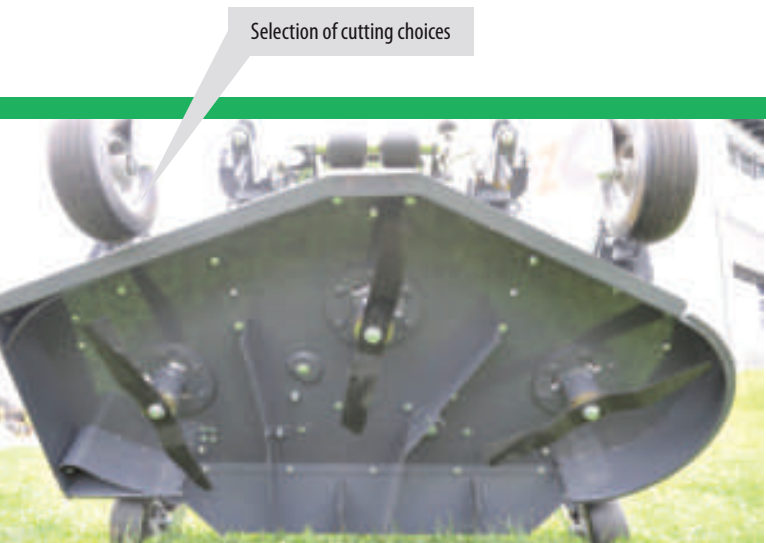
MOW-HM 140-Series Rotary Mower



Working Width
1400mm

Suitable for Compact Tractor and Tool Carrier from 23 HP

- 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



Selection of cutting choices



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.

- Each mower includes:
- 1) MOW-FM 140 mower deck with fixed frame
 - 2) MOW-FM 140 attachment cat. 0
 - 3) Mower deck insert for side ejection/ rear ejection/ mulching
 - 4) 1000 rpm clockwise mechanical drive kit (counter-clockwise and 2000 rpm available)
 - 5) BAS universal joint shaft

Please specify shaft size:

a) L=700, 1"-15 pieces & 1 3/8" 6-pieces
b) L=700, 1 3/8" 6-piece & 1 3/8" 6-piece
c) L=700, BG 2 -1 3/8" & 21 UNI 221 6-pieces(Additional item cost + £ 255)
 - 6) cover
 - 7) pneumatic tyres wheelset

Model Number	Price (£)	Description
1318836-8838	6795	140cm mower deck with fixed frame (with side ejection)
1318836-8839	6795	140cm mower deck with fixed frame (with rear ejection)
1318836-8840	6895	140cm mower deck with fixed frame (with mulching ejection)

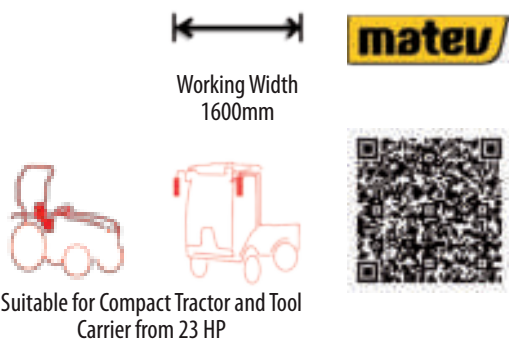
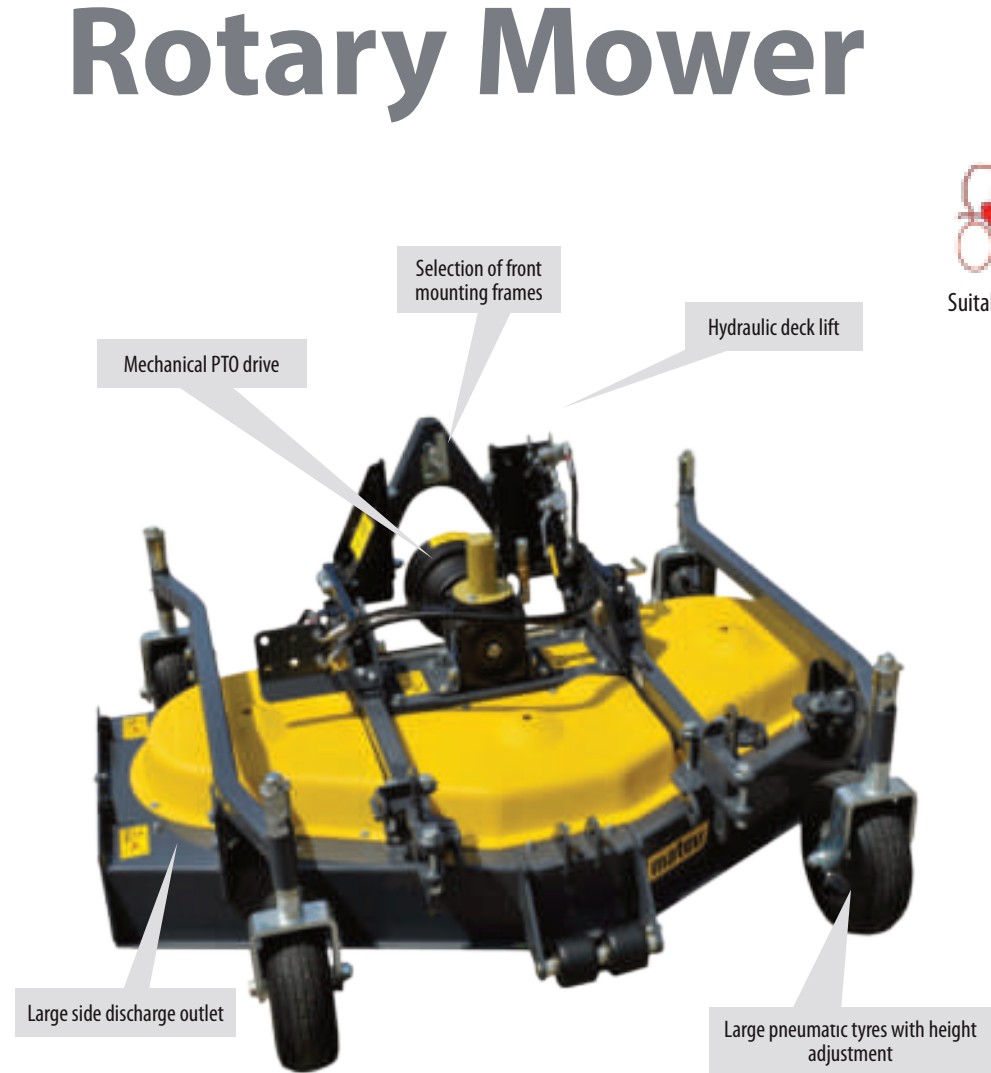
Accessories:

Part Number	Description	Price (£)
MT 131 8846	Hydraulic lifting system for maintenance	650
MT 131 8847	Hydraulic connections BG3 to the tractor	100
MT 131 9000	Drip free hydraulic couplings	195

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.

- Each mower includes:**
- 1) MOW-FM 160 mower deck with fixed frame/ hydraulic driving frame
 - 2) MOW-FM 160 attachment cat. 0 (cat 1 and 1 heightened available)
 - 3) Mower deck insert for side ejection/ rear ejection/ mulching
 - 4) 1000 rpm clockwise mechanical drive kit (counter-clockwise and 2000 rpm available); or Hydraulic drive kit
- Please select applicable:**
- a) required oil volume for implement: 38-42 l/min
 - b) required oil volume for implement: 43-47 l/min
- 5) BAS universal joint shaft (mechanical drive kit only)
- Please specify shaft size:**
- a) L=700, 1" - 15 pieces & 1 3/8" 6-pieces
 - b) L=700, 1 3/8" 6-piece & 1 3/8" 6-piece
 - c) L=700, BG 2 - 1 3/8" & 21 UNI 221 6-pieces (Additional item cost + £ 255)
- 6) cover 7) pneumatic tyres wheelset

Model Number	Price (£)	Description
1318635-8642	7595	160cm mower deck with fixed frame (with side ejection)
1318635-8643	7695	160cm mower deck with fixed frame (with rear ejection)
1318635-8644	7895	160cm mower deck with fixed frame (with mulching ejection)
1318636-8642	8695	160cm mower deck with hydraulic lifting frame (with side ejection)
1318636-8643	8795	160cm mower deck with hydraulic lifting frame (with rear ejection)
1318636-8644	8995	160cm mower deck with hydraulic lifting frame (with mulching ejection)

Accessories:

Part Number	Description	Price (£)
MT 131 8653	Hydraulic lifting system for maintenance	650
MT 131 8654	Grass harrow unit	2450
MT 131 8655	Electro-magnetic changeover valve	420
MT 131 8656	Hydraulic connections BG3 to the tractor (Required for 131 8636-... model)	105





NEW HOLLAND BOOMER WITH MATEV ROTARY MOWER AND COLLECTION SYSTEM




MOW-HM 190-Series Rotary Mower

Working Width
1900mm





Suitable for Compact Tractor and Tool Carrier from 34 HP



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

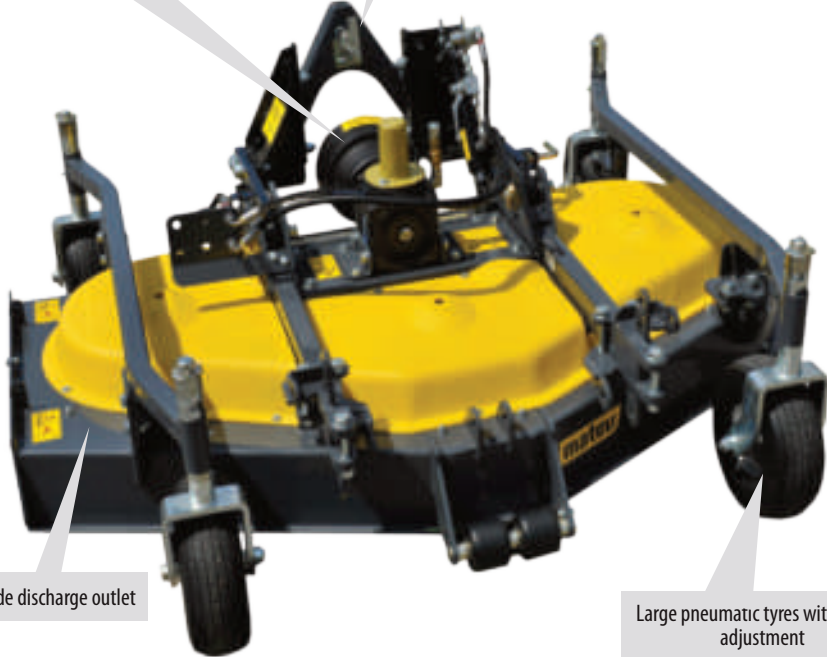
Mechanical PTO drive

Selection of front mounting frames

Hydraulic deck lift

Large side discharge outlet

Large pneumatic tyres with height adjustment



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.

- Each mower includes:**
- 1) MOW-FM 190 mower deck
 - 2) MOW-FM 190 attachment cat. 0 (cat 1, 1 heightened and cat 1 for catch hook available)
 - 3) Mower deck insert for side ejection (Mulching mower deck insert +£795)
 - 4) 1000 rpm clockwise mechanical drive kit (counter-clockwise and 2000 rpm available); or Hydraulic drive kit

- Please select applicable:**
- a) required oil volume for implement: 43-47 l/min
 - b) required oil volume for implement: 48-52 l/min
- 5) BAS universal joint shaft (mechanical drive kit only)
- Please specify shaft size:**
- a) L=700, 1" - 15 pieces & 1 3/8" 6-pieces
 - b) L=700, 1 3/8" 6-piece & 1 3/8" 6-piece
 - c) L=700, BG 2 - 1 3/8" & 21 UNI 221 6-pieces (Additional item cost + £ 255)

Model Number	Price (£)	Description
1318921-8928	10295	190cm mower deck (with mulching ejection)
1318921-8928 H	10000	190cm mower deck with hydraulic lifting frame (with mulching ejection)

Accessories:

Part Number	Description	Price (£)
MT 131 8846	Hydraulic lifting system for maintenance	650
MT 131 8847	Hydraulic connections BG3 to the tractor	100
MT 131 9000	Drip free hydraulic couplings	195



MATEV ROATARY MOWER WITH SPRING TINE SCARIFIER



Brackets & Linkages

Power Unit

Attachments

Accessories

Consumables

MOW-MM Series

Mid-Mount

Multifunction Mower

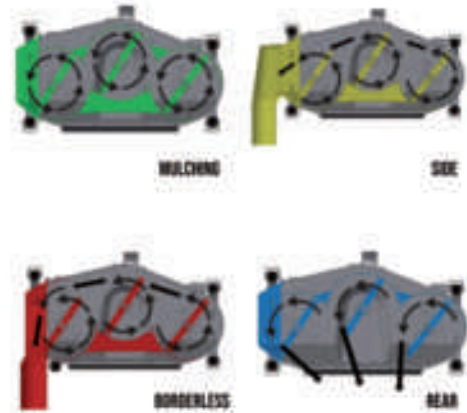
Working Width
1520mm

Suitable for
Compact Tractor
from 20 HP

Specification

- Cutting width 1520 mm
- Cutting height from-to 29 - 107mm
- Weight min. 150 kg
- Drive type mech.
- Drive rpm 2000 rpm
- Number of knives = 3
- Side, Rear, Mulching and borderless mower deck available

VARIOUS MOWER INSERT OPTIONS



The Mid-Mount Mower Attachment is a 152 cm mechanically PTO-driven mower designed for New Holland Boomer 25 and Kioti CX-Series tractor with a minimum of 20 hp. Its compact design ensures a smaller transport width and higher operating speeds, making it ideal for efficiently mowing large areas. Built for professional grounds maintenance, it offers multiple mowing options, including mulching, rear discharge, side discharge, and borderless mowing. The 8-position mechanical cutting height adjustment (20–130 mm) allows precise mowing across varied terrains, while spring-loaded, rotating jockey wheels protect the turf and enable easy disassembly and reassembly.

An optional Borderless Mowing Technology offsets the suction nozzle to the rear, allowing mowing and grass collection up to edges, making it perfect for curbs, walls, and other hard-to-reach areas. The spring-loaded side discharge flap provides a seamless transition between side ejection and grass collection, fully compatible with the CLS collecting system. Built for durability and efficiency, the MOW-MM152 is an excellent choice for maintaining parks, pathways, public spaces, and private grounds.

Model Number	Price (£)	Description
131 9134	5895	Front mounted sweeper 100cm

*Required Mower Insert*Please select applicable		
Part Number	Description	Price (£)
131 9114	Side Discharge mower insert	675
131 9112	Rear Discharge mower insert	600
131 9113	Mulching mower insert	715
131 9115	Borderless mowing mower insert	1065

Accessories:

Part Number	Description	Price (£)
131 9149	Hydraulic Kit to operate CLS collection system and mid mower together	255
131 9116	Nozzle with suction hose Ø 200 mm for side ejection	830
131 9117	Quick change system	245



MOW-MM 152 MULTIFUNCTION MOWER ON KIOTI CX 2510

Brackets & Linkages

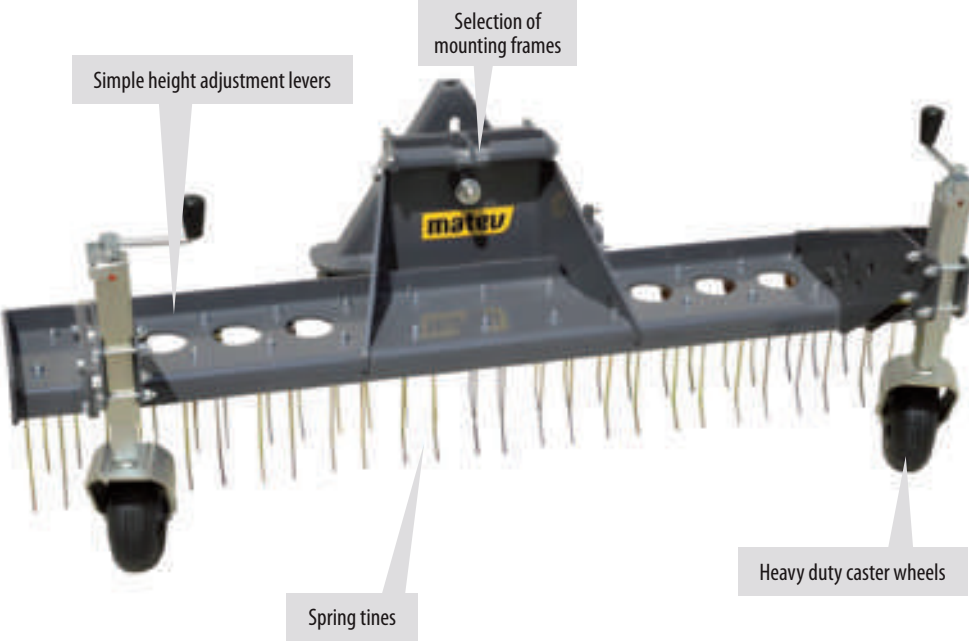
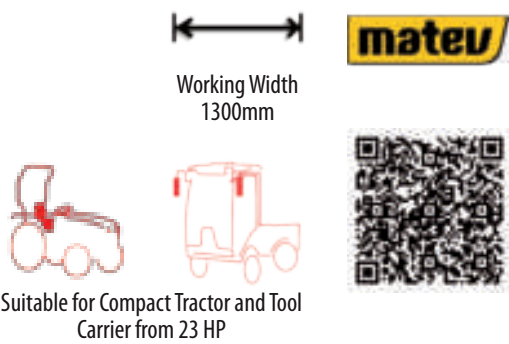
Power Unit

Attachments

Accessories

Consumables

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 grass 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.

The height can be finely set on the front support wheels, and connections are available for different linkages.

Model Number	Price (£)	Description
MT 131 8596	1995	130cm grass harrow

Part Number	Description	Price (£)
MT 131 8597	Bracket for Cat 0 linkage	295
MT 131 8679	Bracket for Cat 1 linkage (without triangle)	750



Accessories:




Part Number	Description	Price (£)
MT 131 8598	Width extension kit (extending to 150cm)	255



MRM-H 120-Series Vacuum Nozzle

Working Width
1200mm





Suitable for Ride-on Mower, Compact Tractor and Utility Vehicle with minimum hydraulic oil flow of 11L/min

200m diameter collection chute

Selection of mounting frames

Large robust rotary brush

Large solid tyres with height adjustment

Optional gully brush

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 an 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.

Required items		
Model Number	Price (£)	Description
1318968-8972	4705	120cm suction nozzle
MT 131 8980	375	200mm diameter hose 3m(4-6m available, please specify length in metres from collector to the front of the tractor)
MT 131 8972	515	200mm diameter hose adapter

*Required Hydraulic connectors*Please select applicable		
MT 131 9151	50	Hydraulic connector BG1
MT 131 9152	95	Hydraulic connector BG1 DF
MT 131 9153	50	Hydraulic connector BG2
MT MRM HC BG3	50	Hydraulic connector BG3

*Required bracket*Please select applicable		
MT 131 7719	275	Bracket for Cat 0 A frame
MT 131 7893	510	Bracket for Cat 1 A frame
MT 131 7996	750	Bracket for Cat 1 linkage (without A frame)

Accessories:

Part Number	Description	Price (£)
MT 131 8988	Hydraulic kit with drip free couplings	175
MT 131 8976	Operating panel for the side brush (required for first side brush)	805
MT 131 8977	Side Gully Brush (Right) - steel/perlon	1495
MT 131 9143	Side Gully Brush (Left) - steel/perlon	1495
MT 131 8978	Side Gully Brush (Right) - steel	1495
MT 131 9144	Side Gully Brush (Left) - steel	1495
MT 131 8979	Debris Pressing Roller	550
MT 131 8986	Wander hose	450



MATEV LEAF VACUUM AND COLLECTION SYSTEM FITTED ON JOHN DEERE 2026R



Brackets & Linkages

Power Unit

Attachments



Accessories


Consumables

MRM-120 AS Series Vacuum Nozzle

With Active Suction Turbine

Working Width
1200mm





Suitable for Ride-on Mower, Compact Tractor and Utility Vehicle with minimum hydraulic oil flow of 11L/min

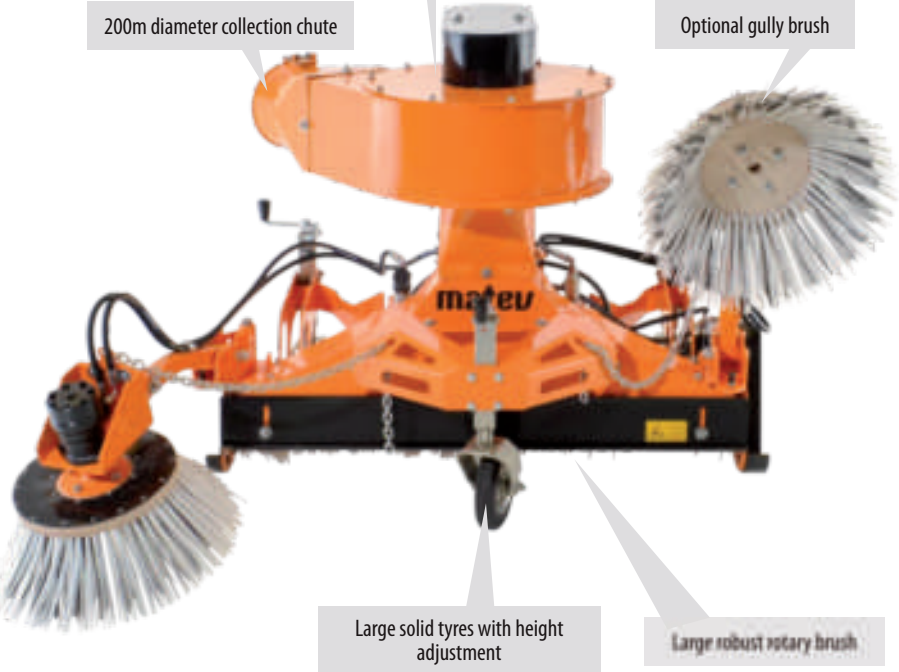
Powerful turbine for active extraction

200m diameter collection chute

Optional gully brush

Large solid tyres with height adjustment

Large robust rotary brush



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 185kg
- Brush rotation - against driving direction
- Turbine diameter: 515mm
- Active suction speed: 2650 U/min
- Mounting on the tractor Cat 0 / Cat 1
- Adjustable mounting height
- Reinforced casters
- Side broom diameter 500mm

The Matev MRM-120 AS suction sweeping system is a perfect tool for large-scale removal of various materials from different surfaces. It is a powerful active suction nozzle with a turbine that effortlessly collects various materials into a container, such as a trailer or material collecting system. It features a hydraulically driven rotor brush that effortlessly detaches even wet and stuck sweepings from the ground, transporting them into the turbine and then into the container.

The MRM-120 AS features an active suction mechanism powered by a robust turbine with a diameter of 515 mm, providing a suction speed of 2650 U/min. The height-adjustable air gap ensures the system can optimally adapt to the material, making it suitable for a wide range of cleaning tasks. The whole suction nozzle is built with a durable steel construction and an integrated chassis, making it stable and low-maintenance. Optional side brooms are available for both sides, featuring either steel trim or a mixed steel/perlon trim. These brooms extend the working width up to 2.10 meters, enabling precise cleaning in edges, ensuring no spot is left untouched.

Required items		
Model Number	Price (£)	Description
MT 131 9179	7695	120cm suction nozzle with active suction chaff blower
MT 131 8980	375	200mm diameter hose 3m(4-6m available, please specify length in metres from collector to the front of the tractor)

*Required Hydraulic connectors*Please select applicable		
MT 131 9151	50	Hydraulic connector BG1
MT 131 9152	95	Hydraulic connector BG1 DF
MT 131 9153	50	Hydraulic connector BG2
MT MRM HC BG3	50	Hydraulic connector BG3

*Required bracket*Please select applicable		
MT 131 7719	275	Bracket for Cat 0 A frame
MT 131 7893	510	Bracket for Cat 1 A frame
MT 131 7996	750	Bracket for Cat 1 linkage (without A frame)

*Required Mechanical drive; *Please select applicable		
MT 131 9216	795	MRM-120 AS Mechanical drive 1000 CW
MT 131 9217	795	MRM-120 AS Mechanical drive 1000 CCW
MT 131 9218	795	MRM-120 AS Mechanical drive 2000 CW
MT 131 9219	795	MRM-120 AS Mechanical drive 2000 CCW

*Required Universal joint shafts*Please select applicable		
MT 131 8399	315	l=700, 1 3/8" 6-piece & 1 3/8" 6-piece
MT 131 8400	315	l=700, 1"-15 pieces & 1 3/8" 6-pieces

*Required Cabin roof overpass*Please select applicable		
MT 131 9197	695	Pipe 1600mm for hose routing above cabin roof
MT 131 9198	695	Pipe 1800mm for hose routing above cabin roof

Accessories:

Part Number	Description	Price (£)
MT 131 8988	Hydraulic kit with drip free couplings	175
MT 131 8976	Operating panel for the side brush (required for first side brush)	805
MT 131 8977	Side Gully Brush (Right) - steel/perlon	1495
MT 131 9143	Side Gully Brush (Left) - steel/perlon	1495
MT 131 8978	Side Gully Brush (Right) - steel	1495
MT 131 9144	Side Gully Brush (Left) - steel	1495
MT 131 8979	Debris Pressing Roller	550
MT 131 8986	Wander hose	450



MATEV ACTIVE SUCTION LEAF VACUUM AND COLLECTION SYSTEM

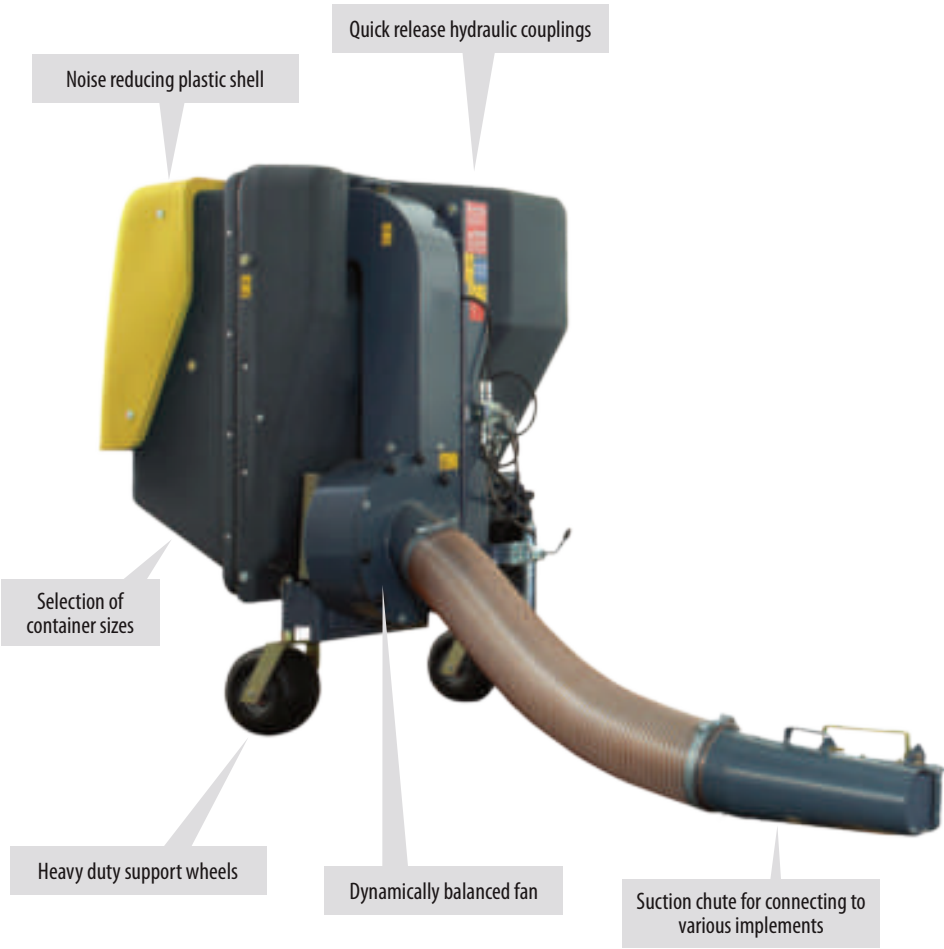
CLS-G/H 650/850-Series Collector



Suitable for
Compact Tractor

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
- **Inc 900 mm hydraulic hose**



Optional high tip or low tip

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.

This collection system is available in attachment carried version and towed version, please view the description below for more information

****Requires conjunctions with hydraulic connector, spoiler, universal joint shaft, wheels and blower cover**

The collecting device includes:

- 1) Basic unit collection device
- 2) Hydraulic connectors BG1 (BG1 DF, BG2 DF and BG3 available)
- 3) Blower cover

Please specify blower cover size:

- a) blower cover Ø 200 mm
- b) blower cover conically offset Ø 200 mm
(for tractors with large track width or special lawn tires)
(Additional item cost + £ 295)

- 4) BAS universal joint shaft
(CLS-SE universal joint shaft available Additional item cost + £ 235)

- 5) Spoiler

- 6) Wheels and attachment
not included please select items below to make the collecting system to be towed or carried

Model Number	Price (£)	Description
Basic unit - (select one applicable)		
CLS 650 LD	7795	650 litre material collection system (low tip)
CLS 850 LD	8495	850 litre material collection system (low tip)
CLS 650 HD	10000	650 litre material collection system (high tip)
CLS 850 HD	10795	850 litre material collection system (high tip)

Wheels and attachments - *Required*

MT 131 7033	205	Attachment kit for rear 3PL Cat1
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Wheels and attachments - (select one applicable)

MT 131 7002	335	Movable parking and mounting supports including support wheel
MT 131 7003	850	DUO wheel kit 260x85 including support wheel
MT 131 7004	1215	Wheelset 11x7-4 including support wheel

Accessories:

Part Number	Description	Price (£)
MT 131 8949	Conversion kit from low dump to high dump	2500
MT 131 8006	Flow control	1150
MT 131 8914	Highway lighting kit	295
MT 131 7543	Attachment kit for rear 3PL short lower links	165



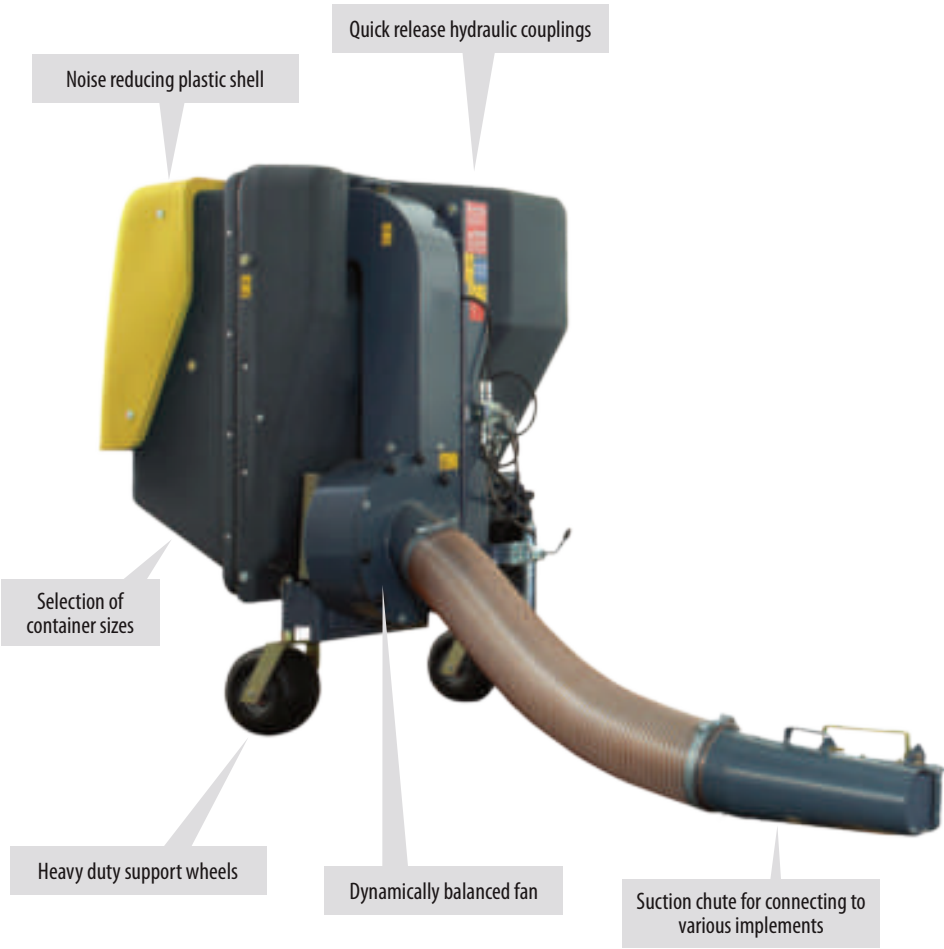
CLS-G/H 1050/1350/1650-Series Collector



Suitable for Compact Tractor

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 (at1,8m), 465mm
- Turbine diameter 515mm
- Required hydraulic connections 2x
- **basic unit incl. 1400 mm hydraulic hose and universal joint shaft**



Optional high tip or low tip

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.

****Requires conjunctions with hydraulic connector, spoiler and blower cover**

The collecting device includes:

- 1) Basic unit collection device (incl. 1400 mm hydraulic hose and universal joint shaft)
- 2) Hydraulic connectors BG1 (BG2 DF, BG3 and BG3 DF available)
- 3) Blower cover

Please specify blower cover size:

- a) blower cover Ø 200 mm
- b) blower cover blower cover conically offset Ø 200 mm (for tractors with large track width or special lawn tires)

4) Spoiler

Model Number	Price (£)	Description
Basic unit - (select one applicable)		
CLS 1050 LD	12400	1050 litre collection system (low dump) including wheels and universal joint shaft
CLS 1350 LD	13500	1350 litre collection system (low dump) including wheels and universal joint shaft
CLS 1650 LD	13500	1650 litre collection system (low dump) including wheels and universal joint shaft
CLS 1050 HD	14700	1050 litre collection system (high dump) including wheels and universal joint shaft
CLS 1350 HD	15500	1350 litre collection system (high dump) including wheels and universal joint shaft
CLS 1650 HD	16350	1650 litre collection system (high dump) including wheels and universal joint shaft

Accessories:

Part Number	Description	Price (£)
MT 131 8006	Flow control	1150
MT 131 8532	Conversion kit from low dump to high dump	3200
MT 131 8533	Conversion kit from high dump to low dump	300
MT 131 8914	Highway lighting kit	295
MT 131 8534	Inspection window out of polycarbonate	115

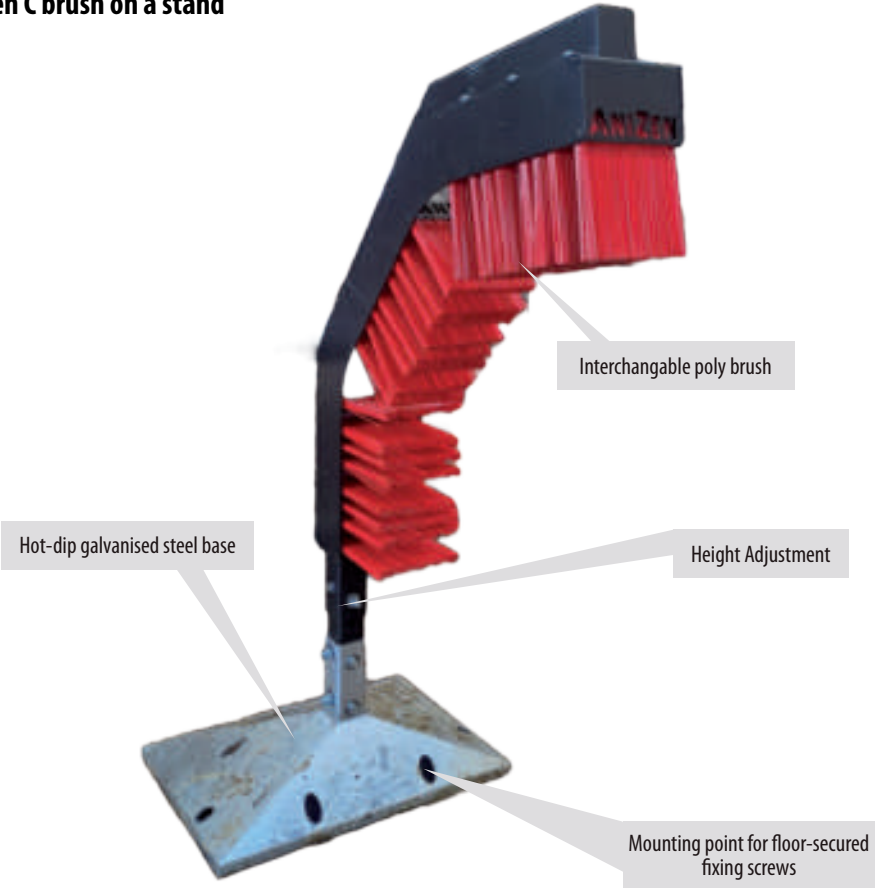


MATEV HIGH-TIP COLLECTION SYSTEM BEING EMPTIED

Anizen-Series Animal Brush



AniZen C brush on a stand



Specification

- 30cm long, interchangeable Polypropylene brush
- Height Adjustable mounting frame to suit animal's height
- Floor mounted/ wall mounted
- Optional quick wall mount for easy relocation

The AniZen BRUSH is a low-maintenance, long-lasting, and durable interchangeable poly brush designed to enhance animal well-being. Its versatile design offers options for single, double, and curved C-shape brushes, specifically shaped to fit the animal's body for a superior brushing experience and maximum comfort. The brush can be easily height-adjusted on both wall-mounted and stand-mounted setups, ensuring an optimal fit for animals of different sizes. Designed for easy installation, it can be securely mounted on walls or fences and is suitable for various livestock, making it a practical and reliable grooming solution.

Model Number	Price (£)	Description
CE86C006_000_000	295	Wall mounted single brush kit
CE86C003_000_000	495	Wall mounted double brush kit
CE86C005_000_000	1250	Wall mounted C brush kit
CE86C002_000_000	1095	Floor mounted double brush with stand
CE86C001_000_000	1695	Floor mounted C brush with stand

Accessories:

Part Number	Description	Price (£)
CE86C007_000_000	Double Brush Quick Fastener (Not compatible with C brush)	135
CE86C008_000_000	Spare Brush Kit	75



Wall Mounted Single Brush



Wall Mounted Double Brush



Wall Mounted C brush

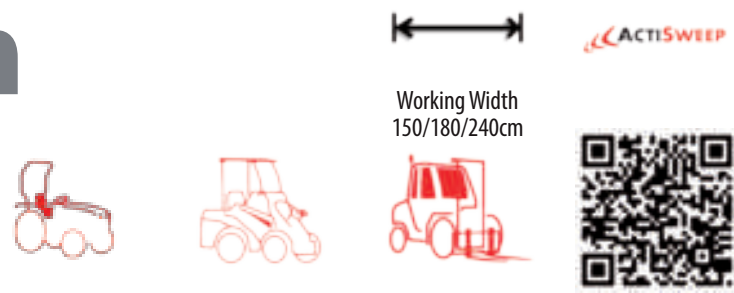


Double brush on a stand

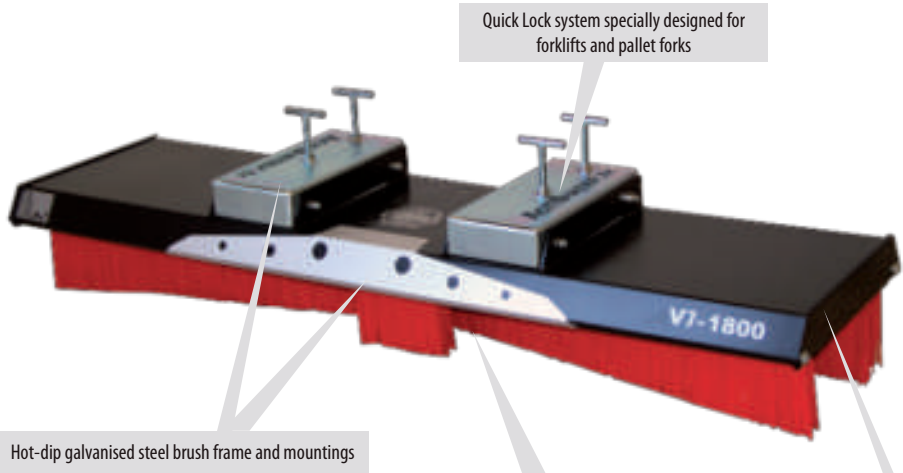


ANIZEN FLOOR MOUNTED C BRUSH

Actisweep V7-Series Push Broom



Suitable for Compact Tractor, Loader and Forklift



Specification

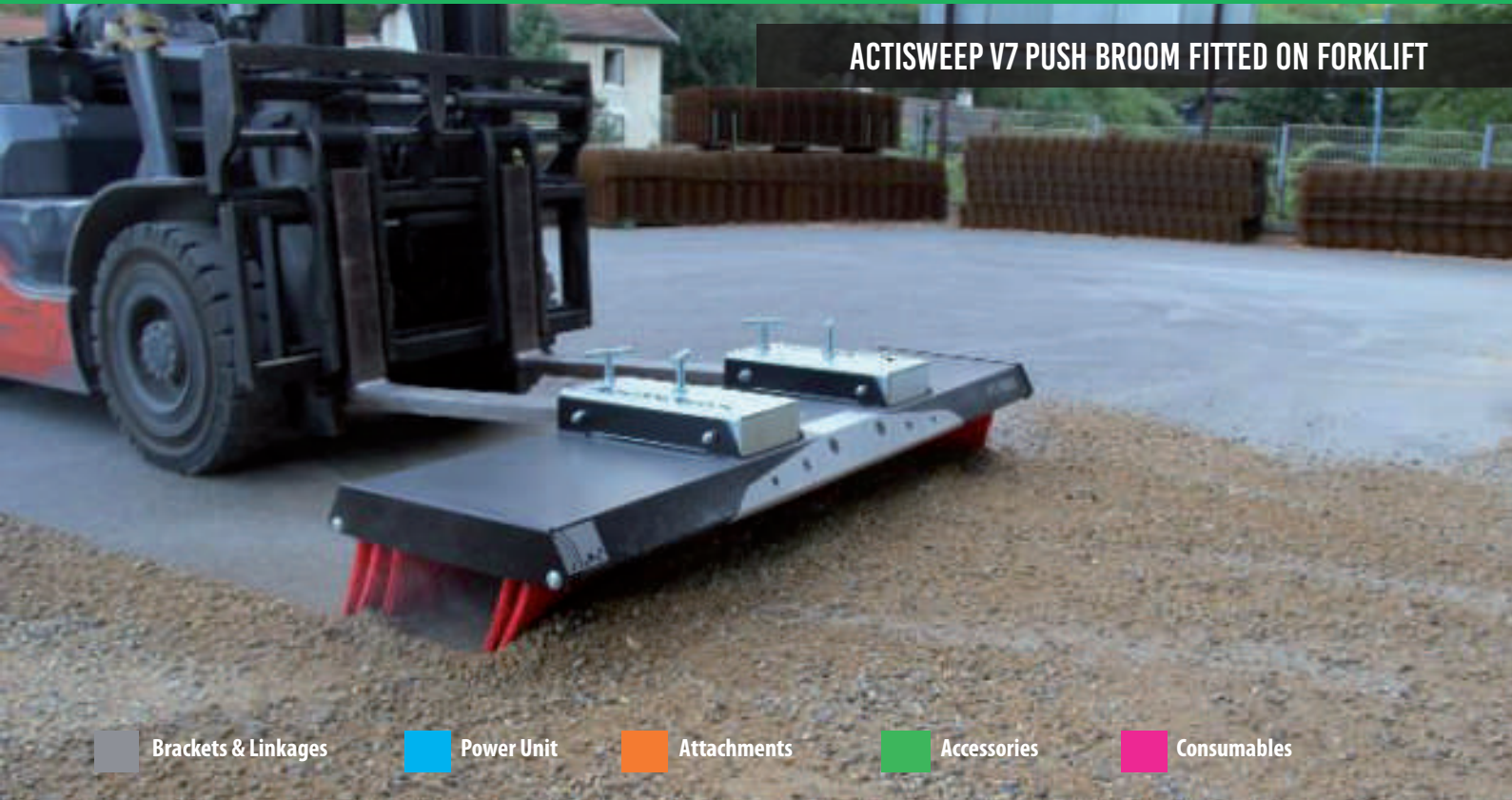
- 1500-2400mm working width
- 24cm high patented polypropylene V-shaped brushes
- **7-row brush system** includes:
 - 3 straight rows
 - 2 V-shaped front rows direct debris to the centre
 - 2 mini front rows for finer collection
- Included galvanised forklift mounting bracket
- Thick steel, epoxy-painted galvanised frame
- Mounting frame compatible with forks of width and height of less than 190 x 65 mm
- No PTO/ Hydraulic require

The Actisweep V7 is a highly efficient and robust push broom sweeper designed for professional surface cleaning. The 7-row brush system makes sweeping wheat, snow, logistics areas, gardens, sawmills, and industrial sites effortless. With a durable, maintenance-free design, it is ideal for sweeping large quantities of material on various surfaces, including warehouses, logistics areas, construction sites, and agricultural facilities. The V7 brush includes galvanised forklift mountings, specifically designed for forklifts and pallet forks, the forklift mounting quick-lock system allows for secure attachment in just 10 seconds. Simply insert the forklift blades, secure the locks, and it's ready to use. Featuring patented V-Concept technology, corrosion-resistant construction, and forklift-compatible mountings, it ensures maximum performance and longevity.

Model Number	Price (£)	Description
CE86A008-A	1295	1500mm V7 push broom
CE86A008-B	1495	1800mm V7 push broom
CE86A008-C	1895	2400mm V7 push broom

Accessories:

Part Number	Description	Price (£)
CE86A003-AC	V-Concept 7 Anti Scatter Kit	315
CE86A002-ZL	V7 1500mm replacement brush	530
CE86A002-ZM	V7 1800mm replacement brush	635
CE86A002-ZN	V7 2400mm replacement brush	825

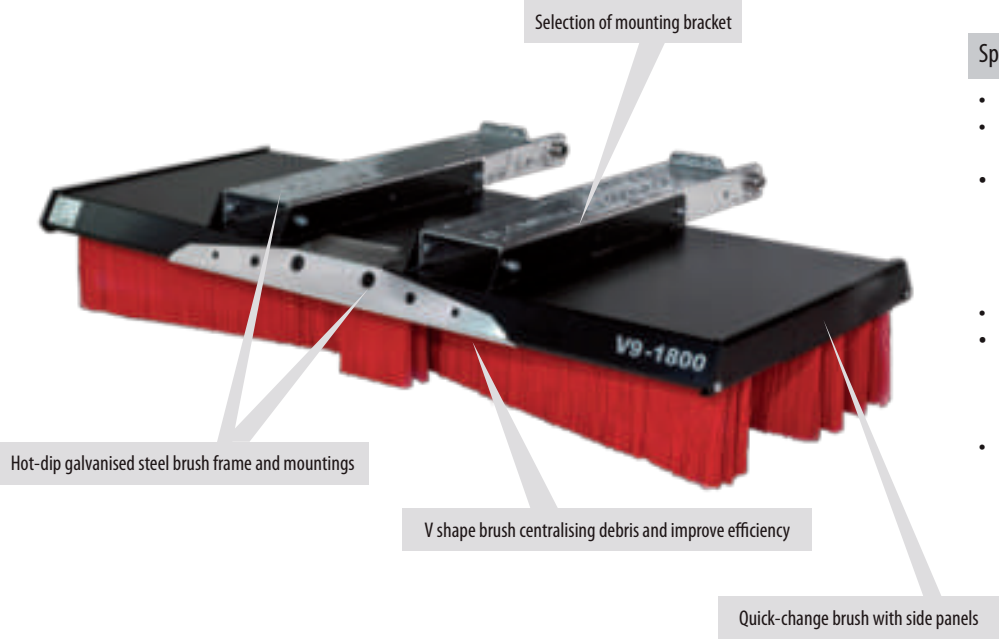


Actisweep V9-Series Push Broom



Suitable for Compact Tractor, Agricultural Tractor, Telehandler, Loader, and Forklift

Working Width
150/180/240/300/
360cm



Specification

- 1500-3600mm working width
- 30cm high patented polypropylene V-shaped brushes
- **9-row brush system** includes:
 - 4 straight rows
 - 3 V-shaped front rows direct debris to the centre
 - 2 mini front rows for finer collection
- Thick steel, epoxy-painted galvanised frame
- **Mounting bracket required:** forklifts, standard buckets, bale grippers, quick hitch front loaders, alligator clip buckets, and 3-point hitches for tractors available
- No PTO/ Hydraulic require

The Actisweep V9 is a highly efficient and robust push broom sweeper designed for professional surface cleaning. The 9-row brush system makes sweeping wheat, snow, logistics areas, gardens, sawmills, and industrial sites effortless. With a durable, maintenance-free design, it is ideal for sweeping large quantities of material on various surfaces, including warehouses, logistics areas, construction sites, and agricultural facilities. The V9 brush is available with different mounting bracket options, including forklifts, standard buckets, bale grippers, quick hitch front loaders, alligator clip buckets, and 3-point hitches for tractors.

Model Number	Price (£)	Description
CE86A001-G	1995	1500mm V9 push broom
CE86A001-H	2295	1800mm V9 push broom
CE86A001-I	3295	2400mm V9 push broom
CE86A001-J	4695	3000mm V9 push broom
CE86A001-K	4895	3600mm V9 push broom

Accessories:

Part Number	Description	Price (£)
CE86A003-W	V-Concept 9/13 Anti Scatter Kit	350
CE86A004-D	Storage feet	495
CE86A004-B	Side visibility markers	75
CE86A004-C	360° angulation kit (without forks)	995
CE86A003-E	Strengthened frame 1500mm without forks	785
CE86A003-F	Strengthened frame 1800mm without forks	830
CE86A003-G	Strengthened frame 2400mm without forks	920
CE86A002-ZI	V9 1500mm replacement brush	705
CE86A002-ZJ	V9 1800mm replacement brush	835
CE86A002-ZK	V9 2400mm replacement brush	1105
CE86A002-ZQ	V9 3000mm replacement brush	1350
CE86A002-ZR	V9 3600mm replacement brush	1605

Mounting frame required - Select one applicable		
Part Number	Description	Price (£)
CE86A003-A	Standard Forks mounting bracket for 1500/1800/2400mm push broom	350
CE86A003-I	Standard Forks mounting bracket for 3000/3600/4800mm push broom	415
CE86B003-J	Bucket/Fork mounting bracket	450
CE86B003-B	Bale grabbers and forklift forks mounting bracket	950
CE86B003-T	Front loader quick hitch mounting bracket	695
CE86A003-H	3 point linkages and forks mounting bracket	695
CE86D002-A	Shovel interface mounting plate	330



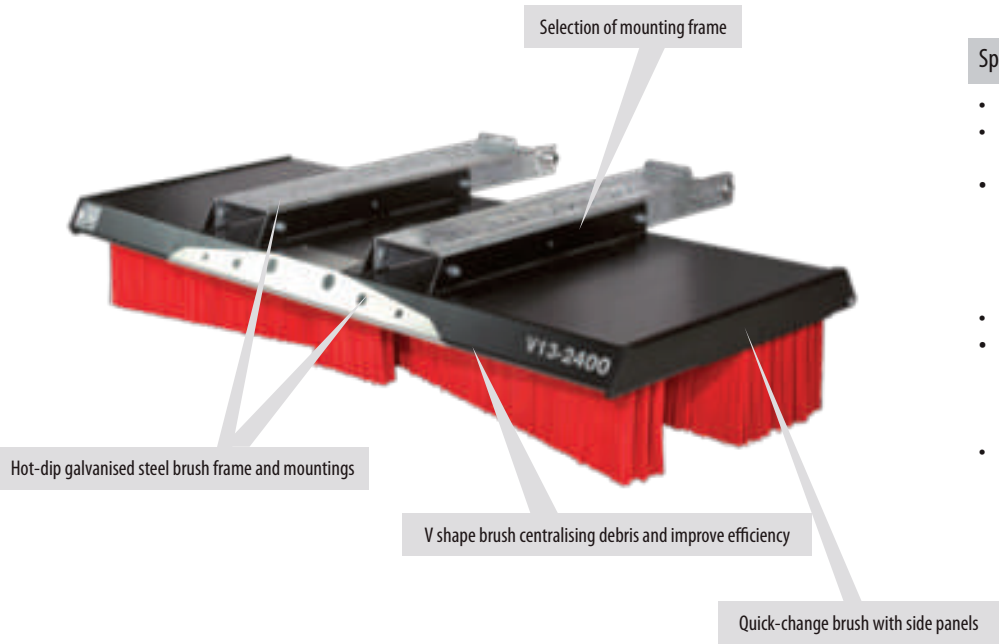
ACTISWEEP V9 PUSH BROOM

Actisweep V13-Series Push Broom



Suitable for Compact Tractor, Agricultural Tractor, Telehandler, Loader, and Forklift

Working Width
150/180/240/300/
360/480cm



Specification

- 1500–4800mm working width
- 30cm high patented polypropylene V-shaped brushes
- **13-row brush system** includes:
 - 8 straight rows
 - 3 V-shaped front rows direct debris to the centre
 - 2 mini front rows for finer collection
- Thick steel, epoxy-painted galvanised frame
- **Mounting frame required:** forklifts, standard buckets, bale grippers, quick hitch front loaders, alligator clip buckets, and 3-point hitches for tractors available
- No PTO/ Hydraulic require

The Actisweep V13 is a highly efficient and robust push broom sweeper designed for professional surface cleaning. The 13-row brush system makes sweeping wheat, snow, logistics areas, gardens, sawmills, and industrial sites effortless. With a durable, maintenance-free design, it is ideal for sweeping large quantities of material on various surfaces, including warehouses, logistics areas, construction sites, and agricultural facilities. The V13 brush is available with different mounting bracket options, including forklifts, standard buckets, bale grippers, quick hitch front loaders, alligator clip buckets, and 3-point hitches for tractors.

Model Number	Price (£)	Description
CE86A001-A	2595	1500mm V13 push broom
CE86A001-B	2695	1800mm V13 push broom
CE86A001-C	3995	2400mm V13 push broom
CE86A001-D	5595	3000mm V13 push broom
CE86A001-E	6250	3600mm V13 push broom
CE86A001-F	8595	4800mm V13 push broom

Accessories:

Part Number	Description	Price (£)
CE86A003-W	V-Concept 9/13 Anti Scatter Kit	350
CE86A004-D	Storage feet	495
CE86A004-B	Side visibility markers	75
CE86A004-C	360° angulation kit (without forks)	995
CE86A003-E	Strengthened frame 1500mm without forks	785
CE86A003-F	Strengthened frame 1800mm without forks	830
CE86A003-G	Strengthened frame 2400mm without forks	920
CE86A002-ZA	V13 1500mm replacement brush	905
CE86A002-ZB	V13 1800mm replacement brush	1095
CE86A002-ZC	V13 2400mm replacement brush	1395
CE86A002-ZO	V13 3000mm replacement brush	1805
CE86A002-ZP	V13 3600mm replacement brush	2180

Mounting frame required - Select one applicable		
Part Number	Description	Price (£)
CE86A003-A	Standard Forks mounting bracket for 1500/1800/2400mm push broom	350
CE86A003-I	Standard Forks mounting bracket for 3000/3600/4800mm push broom	415
CE86B003-J	Bucket/Fork mounting bracket	450
CE86B003-B	Bale grabbers and forklift forks mounting bracket	950
CE86B003-T	Front loader quick hitch mounting bracket	695
CE86A003-H	3 point linkages and forks mounting bracket	695
CE86D002-A	Shovel interface mounting plate	330



Kersten

SITE MAINTENANCE EQUIPMENT

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