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OVERVIEW

FEATURES

- Hardwearing cast steel claws for strength
 - All claws enter the bales simultaneously
 - Robust box section design
 - Guide rail can be mounted on either side of the frame to align the bales
 - Parking leg
 - Double acting hydraulic rams for greater bale penetration
 - For use with telescopic handlers and tractor front loaders
 - Hoses and couplings included
 - Loader brackets can be welded on at manufacture or bolted on. These are sold separately
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- 20 hardwearing cast steel claws for strength
 - The claws enter the bales simultaneously and 3 when fitted with the optional 3 ram solenoid diverter, the claws are then able to enter the bales in individual sets
 - Robust box section design
 - Parking leg
 - Double acting hydraulic rams for greater bale penetration
 - For use with telescopic handlers and tractor front loaders
 - Hoses and couplings included
 - Loader brackets can be welded in at manufacture or bolted on. These are sold separately
-
- 16 hardwearing cast steel claws for strength
 - Robust box section design
 - Guide rail can be mounted on either side of the frame to align the bales
 - Double acting hydraulic rams for greater bale penetration
 - All claws enter the bales simultaneously
 - Parking leg
 - For use with telehandlers and tractor front loaders
 - Hoses and couplings included
 - Brackets sold separately
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- Fully automated operation
 - Steel box section is used throughout the main frame which gives a high strength to low weight ratio
 - Two adjustable rear wheels
 - A special drawbar is provided enabling the transportation of the accumulator through narrow lanes
 - The Compactor B can be operated with the front deflector in either position to make a complete cycle
 - Suitable for use with in-line balers
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- Wide wheel base enables it to be operated by tractors of smaller horsepower
 - Steel box section is used throughout which gives a high strength to low weight ratio
 - Two double acting rams and hydraulic hoses
 - Brakes
 - Trailer lights

Two tapered tines.

- Robust box section frame
 - Two tapered heavy duty tines (800mm and 1100mm)
 - Can be rear mounted
 - Brackets sold separately
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- Fitted with 800mm tapered heavy duty tines
 - Robust steel box section design
 - Can be rear mounted
 - Humber spike tines able to be moved to suit different bale sizes
 - 900mm - 1800mm diameter round bales
 - Suits most square and rectangular bales
 - Can be rear mounted
 - Brackets sold separately
-
- Robust steel box section design
 - Smooth CHS "T" frames to protect from tearing of the bale wrapping
 - Opening 1473mm
 - Optional bolt on frame attachment available for large square or rectangular bales (bales under 901mm wide) Code 52262.
 - Rams, hoses and couplings included
 - Suitable for larger tractor front loaders and telescopic handlers
 - Brackets sold separately
 - Working pressure should not exceed 200 bar
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- Heavy duty construction to withstand the demands of modern telescopic handlers
 - Smooth CHS "T" frames to protect from tearing of the bale wrapping
 - Opening 1565mm - Closed 470mm
 - Three positions for front arm and ram to handle both round and square bales
 - Rams, hoses and couplings included
 - Brackets sold separately
 - Working pressure should not exceed 200 bar
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- Large back frame incorporated to accommodate brackets to fit any material handler
 - Either arm can be locked allowing just one arm to move
 - Clamping distance is adjustable giving it a full range of movement
 - Opens to 1800mm and closes to 730mm
 - Longer arms available upon request
 - Teeth grips available to enable use with waste bales
 - Comes complete with ram, hoses and couplings
 - Brackets sold separately
 - Working pressure should not exceed 200 bar
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- Heavy duty construction to withstand the demands of modern telescopic handlers.
 - Large disc incorporated on the back frame to protect the silage wrap.
 - Fitted with removable rollers to eliminate damage to the silage wrap.
 - No tools required to remove the rollers.
 - Two forged steel 1200mm tines.
 - Opening 640mm - 1560mm
 - Rams, hoses and couplings included.
 - Brackets sold separately
 - Working pressure should not exceed 200 bar

Heavy duty construction to withstand the demands of modern telescopic handlers.

Flat faced back frame to protect the wrap.

Fitted with removable rollers to eliminate damage to the bale wrap.

No tools required to remove the rollers.

Two forged steel 1200mm tines.

Opening 711mm - 1393mm.

Rams, hoses and couplings included.

Brackets sold seperately.

- Heavy duty construction to withstand the demands of modern telescopic handlers
 - Flat faced back frame to protect the silage wrap
 - Fitted with removable rollers to eliminate damage to the silage wrap
 - No tools required to remove the rollers
 - Two forged steel 1200mm tines
 - Opening 711mm - 1393mm
 - Rams, hoses and couplings included
 - Brackets sold seperately
 - Working pressure should not exceed 200 bar
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- Heavy duty construction to withstand the demands of modern telescopic handlers
 - Smooth backplate to protect wrapped bales
 - Can handle silage, haylage, hay and straw round bales
 - Enables bales to be stacked on the side or on the ends
 - Tubular constructed arms pivot to ensure maximum grip on different sized sized bales
 - Two models are available - 1200mm / 1500mm bales
 - Rams, hoses and couplings included
 - Brackets sold seperately
 - Working pressure should not exceed 200 bar
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- Easy, quick, stepless adjustment of spread bias, left or right
 - Machine tilts forward on subframe for safe, fast emptying hopper contents
 - Adjustable deflectors or disc speed to limit spread width
 - Stainless steel and plastic feed and shut off mechanism
 - Stainless steel discs and vanes
 - Stepless adjustment of application rate
 - In cab control console with instant, positive feed shut off and start and disc control
 - 3m fused power lead and 6m connector cable
 - Robust construction and reliable high quality motors
 - Semi translucent polyethylene hopper
 - Agitator included as standard
 - Seed deflector included as standard with 130lt model

Options Available

Vario Control Console. A disc speed control to reduce the spreading width, for example to match the implement width, or use to broadcast small seeds with minimum damage (rape, turnips, etc), adjust mechanical width deflectors and 'dial down' the disc speed as required.

Seed Deflector Easily attached all steel deflector gives a more accurate and controlled placement of seed when sowing a cover crop with a cultivator, or establishing grass borders.(supplied with grass agitator) Adjustable width and depth of spread, especially recommended for use with the Vario console for the ultimate in seeding control. (Included as std Fan Jet Pro 130).

Calibration Chute A calibration aid, the all steel chute is easily attached and safely collects and deflects the product being spread into a user provided bag for weighing during calibration checks.

- Complete with VS-2 or i-CON controls
- 5m fused power lead and 6m connector cable
- Twin fans for optimum airflow

- Electrically powered hopper agitator to prevent grass seed bridging
- Waterproof, large capacity 240 litre semi translucent hopper
- Supplied with 8 - Y connectors and 16 spreader plates
- Supplied with banking rollers and air stoppers to reduce outlets
- Supplied with flexible tube and universal brackets for 8m wide
- Supplied with 2 sets of feed rolls. - Individual small seed/rape rolls per outlet for accuracy.
High output grass seed rolls for high rate seeding
- Fitting brackets and steps included as standard

- Max working depth 205mm
- Towing eye fitted
- Hardened tempered boron steel blades
- Adjustable rotor angle
- Three point linkage
- Spiralled rotor blades
- Bearing protective skids
- Can be front mounted
- Bolt on wing weights available to aid ground penetration

- Max working depth 205mm
- Weight box incorporated in frame
- Towing eye fitted
- Hardened tempered boron steel blades
- Adjustable rotor angle
- Three point linkage
- Spiralled rotor blades
- Bearing protective skids

- Fits cat 1 or cat 2 three point linkage
- Adjustable 410mm swivel coulters
- Blades made from special high grade carbon steel
- Blades protected by a shear bolt
- Maximum depth 560mm
- Parking stands supplied as standard
- Maximum weight transfer to tractor rear wheels
- Subsoiler comes complete with wings

- Fits cat 2 three point linkage
- Adjustable 410mm swivel coulters
- Blades made from special high grade carbon steel
- Blades protected by a shear bolt
- Maximum depth 560mm
- Maximum leg centres 2080mm
- Parking stands supplied as standard
- Maximum weight transfer to tractor rear wheels
- Subsoiler comes complete with wings

- Fits cat 1 or cat 2 three point linkage
- Complete with adjustable 410mm swivel coulters
- Blades made from special high grade carbon steel
- Blades protected by a shear bolt
- Maximum depth 560mm
- maximum leg centres 2080mm
- Parking stands supplied as standard
- Maximum weight transfer to tractor rear wheels
- Subsoiler comes complete with wings
- 500mm flat roller

- Available with hydraulic top link

- For burying pipe up to 32mm diameter
- Reel can be fitted to store up to 300m of pipe
- Fitted to leg to still allow shear bolt protection
- Can be retrofitted to existing moledrainer models
- Easy to remove when not required

- Fits cat 2 three point linkage
- Adjustable 410mm swivel coulter
- Blades made from special high grade carbon steel
- Blades protected by a shear bolt
- Interchangeable subsoiler/moledrainer feet
- Reversible & renewable leading edge
- Maximum depth 660mm without coulter
- Maximum depth 457mm with coulter
- Parking stands supplied as standard
- Maximum weight transfer to tractor rear wheels
- Subsoiler wingkits fitted as standard

- Fits cat 2 or 3 three point linkage
- Adjustable 410mm swivel coulter
- Blades made from special high grade carbon steel
- Blades protected by a shear bolt
- Depth wheels fitted as standard
- Interchangeable subsoiler/moledrainer feet
- Reversible & renewable leading edge
- Maximum depth 660mm without coulter
- Maximum depth 457mm with coulter
- Maximum leg centres 2390mm
- Parking stands supplied as standard
- Maximum weight transfer to tractor rear wheels
- Subsoiler wingkits fitted as standard
- Can be fitted with flat or crumbler roller

- Can be hydraulically offset to enable cutting round obstacles
- Forged flails which leave a good finish on grass and are able to pulverise larger material
- Full width rear roller Ø 193 mm, which also gives height adjustment
- Gear box 540 rpm with free wheel
- Rear openable cover
- Heavy duty roller bearings
- Counterblade
- Skids
- Three point linkage

- Can be front or rear mounted
- Can be hydraulically offset to enable cutting round obstacles
- Forged flails which leave a good finish on grass and are able to pulverise larger material
- Full width rear roller Ø 193 mm, which also gives height adjustment
- Gear box 540 rpm or 1,000 rpm
- Gearbox with double PTO for front or rear mounting
- Rear openable cover
- Heavy duty roller bearings
- Counterblade
- Skids
- Three point linkage

- Reversible push-pull scraper blade
 - Variable width, 1800mm to 2400mm (adjustable wings)
 - Easy pull catch turns scraper blade over
 - Operated from inside cab
 - Heavy duty frame
 - A frame incorporated into frame as standard
 - Cat 1 and cat 2 three point linkage incorporated in frame as standard
 - Fully galvanized for prolonged working life
 - Can be front mounted if required - brackets sold separately
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- High capacity scraper - reduces time and effort
 - Twin blade system for automatic push/pull operation
 - No levers or catches
 - Independently moving sides to follow uneven surfaces
 - Weight transfer design ensures positive pressure on blades for a cleaner finish
 - Fits cat 1 and 2 three point linkage
 - A frame incorporated into main headstock
 - Rust and seize free rubber hinges
 - Available in five working widths
-
- Front mounted
 - High capacity scraper - reduces time and effort
 - Twin blade system for automatic push/pull operation
 - No levers or catches
 - Independently moving sides to follow uneven surfaces
 - Weight transfer design ensures positive pressure on blades for a cleaner finish
 - Rust and seize free rubber hinges
 - Available in four working widths
 - Brackets sold separately
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- MEGA high capacity scraper - reduces time and effort
 - 7FT working width
 - Twin blade system for automatic push/pull operation
 - No levers or catches
 - Independently moving sides to follow uneven surfaces
 - Weight transfer design ensures positive pressure on blades for a cleaner finish
 - Fits cat 1 and 2 three point linkage
 - A frame incorporated into main headstock
 - Rust and seize free rubber hinges
 - Available in four working widths
 - Can be front mounted (brackets sold separately)
-
- 16 hardwearing cast steel claws for strength.
 - Robust steel frame.
 - Guide rail can be mounted on either side of the frame to align the bales.
 - Double acting hydraulic rams for greater bale penetration.
 - All claws enter the bales simultaneously.
 - Parking leg.
 - For use with tractor front loaders.
 - Hoses and couplings included.
 - Brackets sold separately.
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- A simple sliding beam action will enable the pusher to be extended for different passage widths
 - Suitable for feed passages of 8 to 15ft wide
 - Robust main frame designed so loader brackets can be easily mounted.
 - The tyres are angled so that the outside edges are in contact with feed passage first to enable the correct direction of rotation and feed movement.
 - The tyres are mounted on axles to provide years of trouble free operation.

- Supplied with super single tyres that can be easily replaced and are available free from most commercial tyre dealers
- Available as single arm Silage Pusher.
- A tractor bracket is available to enable connection via the 3 point linkage or to an A frame
- Pallet fork bracket available sold seperately
- Telescopic/loader brackets sold seperately

- Two handed operation for safety
- 6hp Subaru petrol engine
- 7 tonne operating force
- Variable height table
- Automatic return splitting wedge
- Splits logs up to 1 meter in length

- Fits cat 1 and cat 2 linkage
- Can be operated from as little as 20hp
- Operates with 10T of force
- Requires hydraulics of 5gal/min @ 2,500 psi and free flow return
- Hardened splitting wedge for a long working life
- Anti slip surface
- Two handed operation for operator safety
- Splitting wedge returns automatically when handle is released
- Operator safety guard
- Can be front mounted to loaders (brackets sold seperately)
- Four way splitting wedge available and can be retrofitted to existing log splitters

- Fits cat 1 and cat 2 linkage
- Operates with 18T of force
- Suitable for logs 1m in height
- 600mm x 550mm table
- Four way splitting wedge fitted as standard
- Hardened splitting wedge for a long working life
- Robust steel construction
- Anti slip surface
- Two handed operation for operator safety
- Splitting wedge returns automatically when handle is released
- Operated via PTO pump and oil reservoir
- Hydraulically operated machine available upon request

- Robust construction
- Cat 2 three point linkage
- 3352mm reach
- Uses hammer action to drive in posts
- Supplied with post steadying handle

- Fits cat 1 and cat 2 linkage
- PTO driven
- Adjustable legs for correct working height
- 760mm GP or TCT blade available
- Fully guarded for operator safety
- Sliding table design
- Foot operated emergency brake
- Offset 3 point linkage for ease of operation

- Fits cat 1 and cat 2 linkage
- Can be operated from as little as 20hp

- Requires hydraulics of 5 gal/min @ 2500 psi and free flow return
- Splitting blade made from hardened steel for long working life
- Chopping blade returns automatically when handle is released
- Operator safety guards
- Chute for cut logs to exit
- Table can be stowed away on the back of the machine for transport
- Low noise
- No dust

- Suitable for 40+ hp tractors
- Cat 2 three point linkage
- Operates from tractor hydraulics
- Maximum post size 200mm x 200mm x 3048mm
- Up to 30 strokes per minute
- Manual adjustment of mast and tilt angle
- Spring assisted hammer
- Single valve hydraulic hammer control
- No ropes to tangle or wear
- Adjustable parking stands
- Weight of hammer 226kg
- Fitted with post holding device

- Suitable for 50+ hp tractors
- Cat 2 three point linkage
- Operates from tractor hydraulics
- Maximum post size 200mm x 200mm x 3048mm
- Up to 30 strokes per minute
- Manual adjustment of mast and tilt angle
- Spring assisted hammer
- Single valve hydraulic hammer control
- No ropes to tangle or wear
- Adjustable parking stands
- Weight of hammer 226kg
- Fitted with post holding device
- Hydraulic side shifts 460mm

- Cat 2 three point linkage
- Weight of hammer 200kg
- Mast angle adjusted with a turnbuckle
- Simple pin action to position swinground into five positions
- Rubber topped post cap protects posts
- Spirit level on mast for straight driving
- Adjustable legs on mainframe and mast

- Cat 2 three point linkage
- Weight of hammer 200kg
- Mast tilt controlled by hydraulic ram with check valve
- Simple pin action to position swinground into five positions
- Rubber topped post cap protects posts
- Spirit level on mast for straight driving
- Adjustable legs on mainframe and mast

- Cat 2 three point linkage
- Weight of hammer 200kg
- Swinground controlled by hydraulic ram with check valve
- Mast tilt controlled by hydraulic ram with check valve
- Rubber topped post cap protects posts
- Spirit level on mast for straight driving

- Adjustable legs on mainframe and mast

- Designed for 3 to 5 tonne excavators
- 180kg driving hammer
- Side tilt with lever control
- Large throat post cap with machined sliders for extra strength and spikes to secure post
- Double sealed bearing in rope pulley for long maintenance free operation
- Rope & pulley mechanism incorporated in main beam for protection.
- Extendable leg for height setting & stability
- Guard fitted to post cap for additional safety
- Rubber plate fitted onto post cap to reduce noise
- Lay on floor for safe stable park position
- Brackets sold separately

- Designed for front loaders and telescopic handlers
- 180kg driving hammer
- Large throat post cap with machined sliders for extra strength and spikes to secure post
- Double sealed bearing in rope pulley for long maintenance free operation
- Rope & pulley mechanism incorporated in main beam for protection.
- Extendable leg for height setting & stability
- Guard fitted to post cap for additional safety
- Rubber plate fitted onto post cap to reduce noise
- Brackets sold separately

- Heavy duty frame
- 8mm oil hardened steel spring tines
- Four rows of tines
- Tines set 25mm apart
- Turnbuckle tine angle adjustment to adjust aggression of tines
- Mounted floating sub frames to follow the contours of the fields
- Spring dampers (anti-jiggle device)
- Two height adjustable pneumatic tyres (four as standard on 6m model)
- 5m and 6m models hydraulically folding

- Fits cat 2 three point linkage
- Adjustable 410mm swivel coulter
- Blades made from special high grade carbon steel
- Blades protected by a shear bolt
- Maximum depth 560mm
- Maximum leg centres 1610mm
- Parking stands supplied as standard
- Maximum weight transfer to tractor rear wheels
- Subsoiler comes complete with wings

- Cat 1 linkage
- Transmission in oil bath with free wheel
- Toothed belts
- Oscillating rotor bearings
- Electronically balanced rotor
- Rotor diameter 114 mm
- Self-cleaning roller
- Roller with scrapper adjustable in high
- Roller diameter 138 mm
- Cutting speed 45 m/se
- Counter blade
- Hammer Blades fitted as standard

- 10 hardened curved tines.
 - 2 conus 2 straight tines.
 - 2 hydraulic rams.
 - Bushed pivot points with grease nipples.
 - Can handle 2 round bales, 3 midi bales or 2 large Heston bales.
 - Hoses and couplings included.
 - Brackets sold separately.
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- Heavy duty frame
 - 8mm oil hardened steel spring tines
 - Three rows of tines
 - Tines set 25mm apart
 - Turnbuckle tine angle adjustment to adjust aggression of tines
 - 4.5m and 6m models hydraulically folding
 - Slitter Blade - max working depth 205mm
 - Weight box incorporated in frame
 - Towing eye fitted
 - Hardened tempered boron steel slitter blades
 - Adjustable rotor angle
 - Three point linkage
 - Spiralled rotor blades
 - Bearing protective skids
 - Wing weights available for 4.5m and 6.0m
 - Available with either Fanjet Seeder or Pneumatic Air Seeder
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- Cat 2 three point linkage
 - Weight of hammer 200kg
 - Hydraulic swing round
 - Hydraulic telescopic arm, giving 400mm of side shift
 - Hydraulic mast tilt in four directions
 - All rams fitted with check valves
 - Rubber topped post cap protects and secures posts
 - Spirit level on mast for straight driving
 - Adjustable legs on mainframe and mast

SPECIFICATIONS

H/D Log Splitter - PTO Driven

Code	65895
Working_width	2065 mm
Transport_width	2065 mm
Parked_height	1650 mm
Length	1365mm
Tines	80
Weight	325kg
Depth Wheels	2
Frame	Rigid
Width	1170mm

Height	2680mm
Maximum Load	2500kg
Bale Capacity	8 conventional
Width	1600mm
Wheelbase	1950mm
Open	2360mm
Closed	711mm
Stack	3800mm
Max Load	1000kg
Opening	1393mm
Closing	730mm
Tine	1200mm
Depth	915mm
Deflector	Not Included
Capacity Litres	240
GPS	Not included
Ballast Weight	500kg
Blades	20
HP	30
Transport Width	2600mm
Transport Height	2200mm
Working Width	1280mm
RPM	540
Belts	3
Overall Width	2281mm
Min Width	2440mm
Max Width	4260mm
Height.	2650mm (under hammer)
Length (inc. tines)	1410mm
Length with Tines	1410mm
Price	£3875.00

H/D Log Splitter - Hydraulically Driven

Code	65895H
Working_width	2950mm
Transport_width	2950mm
Parked_height	1650 mm
Length	1365mm
Tines	112
Weight	289kg
Depth Wheels	2
Frame	Rigid
Width	1170MM
Height	2680MM
Max Load	1000kg
Depth	820mm
Deflector	Included
Capacity Litres	240
GPS	Included
Ballast Weight	760kg
Blades	20
HP	30
Transport Width	3300mm
Transport Height	2250mm
Working Widfth	2245mm
RPM	540
Belts	3
Working Width	1280mm
RPM	540 - 1000
Blade Thickness	30mm
Overall Width	2281mm
Min Width	2440mm
Max Width	4260mm
Price	£3375.00

Lupo 160 Flail - Hydraulic Shift

Code	66860
Working_width	4950mm
Transport_width	2500mm
Parked_height	2350mm
Length	1160mm
Tines	192
Weight	270kg
Depth Wheels	2
Frame	Hydraulically Folding
Width	1710mm
Depth	820mm
Height	910mm
Ballast Weight	1000kg
Blades	24
HP	35
Working Width	1470mm
RPM	540
Belts	3
Overall Width	2117mm
Min Width	2020mm
Max Width	2620mm
Price	£2775.00

Lupo 160 Flail - Mechanic Shift

Code	66960
Working_width	6145mm
Transport_width	2500mm
Parked_height	3000mm
Length	1160mm
Tines	240
Weight	270kg
Depth Wheels	4
Frame	Hydraulically Folding
Width	1710mm
Depth	820mm
Height	910mm
Working Width	1470mm
RPM	540
HP	35
Belts	3
Blades	24
Blade Thickness	50mm
Overall Width	2270mm
Min Width	2020mm
Max Width	2620mm
Price	£2525.00

Hectavator 4.5m - 19 Tine hydraulically folding

Code	66095
Width	3250mm
Depth	1200mm
Height	1060mm
Working Width	2930mm
Weight	948kg
RPM	540
HP	80-120
Belts	5
Blades	34
OVERALL WIDTH	2550MM
WORKING WIDTH	2400MM
DEPTH	1215MM
HEIGHT	1090MM
WEIGHT	405KG
Price	£6595.00

Yardmaster - Standard (Galvanized)

Code	66120G
Width	1800mm - 2400mm
Weight	250kg
Blade Thickness	50mm
Price	£1000.00

OPTIONS

Extra pair of depth wheels

Code	53234
Price	£370.00

Four Way Wedge

Code	53531
Price	£150.00

Solenoid Diverter Sales Kit

Code	52448
Price	£600.00

Optional frame attachment for large or rectangular bales

Code	52262
Price	£165.00

Grass Harrow 1.5m

Code	53062
Price	£870.00

4.5m Wing Weights (115kg)

Code	53378
Price	£340.00

Subsoiler Wing Kit (per leg)

Code	50677
Price	£145.00

Subsoiler Wing Kit (per leg)

Code	50677
Price	£145.00

Hydraulic Top Link

Code	55015
Price	£255.00

Moledrainer Foot

Code	51838
Price	£140.00

Subsoiler 3rd Leg (disc & wings)

Code	52009
Price	£1065.00

3 Brackets c/w pin and sleeves (weld on)

Code	N/A
Price	£

Hydraulic Kit - Adjustment of mast and tilt angle

Code	53277
Price	£1300.00

Hydraulic Kit - Adjustment of mast and tilt angle

Code	53277
Price	£1300.00

Rock Spike - 80mm hardened tip

Code	50030
Price	£310.00

SUBSOILER WING KIT (PER LEG)

Code	50677
Price	£145.00

EX3 Brackets

Code	50055
Price	£200.00

Seed Broadcaster - Fan Jet Pro 65

Code	53030
Price	£1100.00

Roller 1.5m

Code	53147
Price	£575.00

6.0m Wing Weights (160kg)

Code	53380
Price	£410.00

Moledrainer Expander (85mm)

Code	52965
Price	£110.00

Moledrainer Expander (85mm)

Code	52965
Price	£110.00

Subsoiler Foot

Code	51837
Price	£170.00

Moledrainer 3rd Leg (inc.disc)

Code	52010
Price	£970.00

3 Brackets c/w pin and sleeves (bolt on)

Code	51720
Price	£180.00

Side Shift Conversion Kit - Coverts to sideshift machine

Code	51516
Price	£1515.00

Deer Post Extension - 585mm extra height

Code	53417
Price	£155.00

Rock Spike - 80mm hardened tip

Code	50030
Price	£310.00

MOLEDRAINER EXPANDER (85MM)

Code	52965
Price	£110.00

Seed Broadcaster – Fan Jet Pro 130

Code	53488
Price	£1650.00

Grass Harrow 2.3m

Code	53063
Price	£1490.00

Harrow Attachment 4.5m

Code	55009
Price	£3000.00

Blade - Subsoiler

Code	50633
Price	£285.00

Subsoiler 3rd Leg (inc. disc & wings)

Code	52012
Price	£880.00

Subsoiler Wing Kit (per leg)

Code	50677
Price	£145.00

Subsoiler Wing Kit (per leg)

Code	50677
Price	£145.00

Deer Post Extension - 585mm extra height

Code	53417
Price	£155.00

Solenoid control with cab box

Code	53545
Price	£

4 Brackets c/w pin and sleeves (weld on)

Code	N/A
Price	£

SUBSOILER 3RD LEG 9INC. DISC & WINGS

Code	52012
Price	£880.00

Seed Broadcaster – Turbo Jet

Code	53134
Price	£5150.00

Roller 2.3m

Code	52440
Price	£775.00

Harrow Attachment 6.0m

Code	53511
Price	£3250.00

Blade - Moledrainer

Code	50634
Price	£260.00

Moledrainer 3rd Leg (inc.disc)

Code	52013
Price	£800.00

Moledrainer Expander (85mm)

Code	52965
Price	£110.00

Moledrainer Expander (85mm)

Code	52965
Price	£110.00

4 Brackets c/w pin and sleeves (bolt on)

Code	51722
Price	£210.00

MOLEDRAINER 3RD LEG (INC. DISC)

Code	52013
Price	£800.00

Seed Broadcaster – Turbo Jet Icon

Code	53411
Price	£6875.00

Grass Harrow 3.0m

Code	53064
Price	£1720.00

Roller Attachment 4.5m

Code	53513
Price	£2550.00

Pipe Layer Tube Attachment

Code	53535
Price	£160.00

Blade - Subsoiler

Code	50633
Price	£285.00

Moledrainer Expander (100mm)

Code	52966
Price	£120.00

Moledrainer Expander (100mm)

Code	52966
Price	£120.00

Quickie No 3 (weld on)

Code	51728
Price	£170.00

BLADE - SUBSOILER

Code	50633
Price	£285.00

Roller 3.0m

Code	52442
Price	£930.00

Roller Attachment 6.0m

Code	53522
Price	£3050.00

Pipe Layer Reel Attachment

Code	53540
Price	£525.00

Blade - Moledrainer

Code	50634
Price	£260.00

Depth Wheel

Code	52621
Price	£900.00

Moledrainer Foot

Code	51838
Price	£140.00

Quickie No 3 (bolt on)

Code	51727
Price	£160.00

BLADE - MOLEDRAINER

Code	50634
Price	£260.00

Front Mounting Kit

Code	53459
Price	£565.00

Crumbler Roller

Code	53439
Price	£1080.00

Consort Pipe Layer Tube Attachment

Code	53525
Price	£160.00

Subsoiler Foot

Code	51837
Price	£170.00

Eurohook (weld on)

Code	52803
Price	£205.00

CRUMBLER ROLLER

Code	53439
Price	£1080.00

Wheel Transport Kit

Code	55010
Price	£1425.00

Flat Roller

Code	53471
Price	£1110.00

Consort Pipe Layer Reel Attachment

Code	53530
Price	£525.00

Eurohook (bolt on)

Code	52392
Price	£210.00

FLAT ROLLER

Code	53471
Price	£1110.00

Trima (weld on)

Code	53026
Price	£200.00

Hydraulic Toplink

Code	55015
Price	£255.00

Trima (bolt on)

Code	53250
Price	£170.00

Chilton (weld on)

Code	53099
Price	£255.00

Chilton (bolt on)

Code	53251
Price	£225.00

JCB 520 (weld on)

Code	52510
Price	£280.00

JCB 520 (bolt on)

Code	53019
Price	£280.00

JCB 525 (weld on)

Code	52511
Price	£280.00

JCB 525 (bolt on)

Code	52516
Price	£280.00

Manitou (weld on)

Code	52512
Price	£280.00

Manitou (bolt on)

Code	52547
Price	£280.00

Sanderson (weld on)

Code	52513
Price	£280.00

Sanderson (bolt on)

Code	52639
Price	£280.00

Matbro (weld on)

Code	52514
Price	£280.00

Matbro (bolt on)

Code	52550
Price	£280.00

Caterpillar (weld on)

Code	53027
Price	£280.00

Caterpillar (bolt on)

Code	53254
Price	£280.00

Merlo (weld on)

Code	53028
Price	£365.00

Merlo (bolt on)

Code	53255
Price	£365.00

New Holland (weld on)

Code	53029
Price	£280.00

New Holland (bolt on)

Code	53256
Price	£280.00

Skid Steer

Code	55018
Price	£200.00

Mini Excavator

Code	55019
Price	£200.00

TESTIMONIALS

Currently there are no testimonials added to this product.



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