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PRODUCT CATALOGUE
APRIL 2023



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CONTENTS

Company Details	02	Calving Gate	37
Hot Dip Galvanising	02	Calving Cube	38
Prices	02	Calf Handling	40
		Feeders	42
		Troughs	46
Machinery	04	Sheep	48
Bale Accumulators	04	Combi Clamp	48
Bale Handling	06	Sheep Weighers	54
Roots and Grain Feeders	10	Sheep Handling Systems	58
Grassland Aerators	12	Sheep Handling Equipment	62
Grassland Harrows	14	General Feeders	67
Yard Equipment	16	Lamb Equipment	71
Cattle	17	Gates	73
Beef Monitor	17	Contacts	78
Stock Cube™	20	Policy	78
Mobile Cattle Crates	22	Notes	79
Cattle Crates	26		
Cattle Handling	34		
Cattle Handling System	36		

Full terms and conditions are available on our website.

Product specifications are subject to change without notice.

DAVID RITCHIE (IMPLEMENTS) LTD

Manufacturers of Farm Equipment.

Specialists in Bale Handling, Grassland and Livestock Equipment.

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Hot Dip Galvanising

RITCHIE galvanised products incorporate a highly protective zinc-iron alloy coating to protect and preserve all exposed surfaces from the corrosive effects of animal and silage effluent.

Components pass through acid cleaning baths and a pre-dip fluxing system prior to galvanising to extend the life of RITCHIE products.

Hot dip galvanising to standard BS EN ISO: 1461:2009.

Prices

See our website for the most up to date pricing.

Carriage paid to British mainland merchant premises.

Any standard items returned will be subject to a handling charge of 15%.

Errors and omissions excepted.

Shortages and/or damage must be reported in writing or emailed within 48 hours.

OVER 150 YEARS OF MANUFACTURING EXCELLENCE

RITCHIE was established over 150 years ago as a blacksmithing service to the local community of Gateside in the County of Angus, Scotland. As farming advanced during the late 19th and early 20th Century, traditional blacksmithing skills were replaced with the manufacturing of a small range of innovative implements designed to improve efficiency and reduce labour inputs as horsepower gave way to steam and tractor power. This business expansion necessitated relocating from the country into the town of Forfar where RITCHIE continued to develop and manufacture products for both the livestock and arable industries.

Today RITCHIE occupy a 14-acre site on the outskirts of Forfar, which houses their manufacturing and business centre, and a manufacturing depot situated in Birmingham. Investment in the latest galvanising, CNC, robotic and computer technologies support a skilled and motivated workforce with products supplying the UK and world markets.



David Ritchie
1851 - 1938



David Ritchie
1878 - 1946



Robert Ritchie
1908 - 1969



George Scott Ritchie
1919 - 1996



Willenhall



Bale Accumulators

Ground Friction Bale Accumulators

1421G 8 Bale Automatic

MAIN FEATURES

- Bale accumulators offer proven reliability over many years of service
- Uncomplicated design and robust construction mean trouble-free operation
- Suitable for use with most modern balers including Lely Welger
- The Automatic accumulator releases the bales on completion of the pack
- Drawbar kit is supplied

1422G 8 Bale Windrower

MAIN FEATURES

- The same as the **8 Bale Automatic**
- The Windrower allows the operator to hold a pack of bales whilst the next is being formed. The operator can then release when convenient to allow more efficient collection of bales from the field
- Ideal for hay and straw

Optional Hydraulic Release Kit 1422-600



1421G

FULLY GALVANISED FRAME



1422G

SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT	WHEEL SIZE
1421G	4800 mm	2500 mm	850 mm	336 kgs	4.80/4.00 - 8 6ply
1422G working	6300 mm	2750 mm	850 mm	2750 kgs	4.80/4.00 - 8 6ply
1422G transport	4800 mm	2750 mm	1220 mm	2750 kgs	4.80/4.00 - 8 6ply
1426G	5570 mm	2800 mm	1100 mm	820 kgs	4.80/4.00 - 8 6ply
1427G	8170 mm	2800 mm	1100 mm	930 kgs	4.80/4.00 - 8 6ply



Super Bale Accumulators - High Capacity

1426G 8 Bale Automatic

1427G 8 Bale Windrower

OPTIONAL

Hydraulic Release Kit 1422-600

Extension Kit 1427G-EXT

Make your 1426G into a 1427G with our Extension Kit

MAIN FEATURES

- The Super Bale Accumulator is ideal for the contractor or larger farm requiring maximum output
- The hydraulic floor allows continuous, non-stop operation with high capacity balers in dense crops
- The design eliminates any soil contamination of the bale and stone damage to the twine
- The automatic accumulator releases on completion of the pack, ideal for haylage, hay and straw
- The Windrower allows the operator to hold a pack of bales whilst the next is being formed. The operator can then release when convenient to allow more efficient collection of bales from the field, ideal for hay and straw
- Hoses and drawbar kit supplied



Hydraulic Release Kit



Extension Kit

FULLY GALVANISED FRAME



1426G



1427G



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Bale Handling

1416G Bale Grab with Opposing Tines

MAIN FEATURES

- Forged steel tines which are tapered for ease of penetration
- Opposing tines to provide a secure hold of the bales
- Sweep rail can be fitted to the left or right side
- Hoses and loader brackets not supplied
- Hot dipped galvanised finish

OPTIONAL bolt on brackets available. See page 7.



1484 Bale Inverter

MAIN FEATURES

- The Bale Inverter handles round silage bales up to 1.5 m diameter
- The left or right arm for stacking in confined areas can be locked
- The Inverter comes complete with a suitable back plate for welding on the appropriate quick-hitch brackets
- Hoses and loader brackets not supplied



SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT	MAX. BALE WEIGHT
1416G	2060 mm	1800 mm	730 mm	235 kgs	-
1484	1200 mm	1400 mm	660 mm	175 kgs	750 kgs
1487	1600 mm	1420 mm	1300 mm	181 kgs	750 kgs



1487 Wrapped Bale Handler

MAIN FEATURES

- Handles maximum sized round and square bales
- Made to handle round or square bales from both directions
- Unique front arm pivot arrangement allows easy stacking of bales
- Powered by a double acting cylinder for positive control
- Hoses and loader brackets not supplied

OPTIONAL bolt on brackets available. See below.

Material Handler / Front Loader Brackets

MAIN FEATURES

- Brackets are suitable for bale handler models 1412, 1413, 1416 and 1487. Roots & Grain Feeder models 1883G, 1883GT and 1885G
- All brackets supplied complete with bolts and fitting instructions

1412-500 Eurohooks

1412-600 John Deere / Matbro 'Cone & Pin' Type

1412-700 JCB Q Fit

1412-800 Manitou Telescopic

1412-900 Merlo Telescopic



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1413 Super Multi Bale Handler

MAIN FEATURES

- Handles 3 round straw bales up to 1.8 m diameter
- Handles 4 midi and 2 large Hesston straw square bales
- Fitted with 14 curved high tensile steel tines
- Leaves a neat puncture mark on net wrap
- High, see-through back frame for excellent operator visibility
- Powered by twin ram arrangement
- Excludes brackets and hoses

OPTIONAL bolt on brackets available. See page 7.



SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT	MAX. BALE WEIGHT	GROSS WEIGHT
1413	510 mm	1660 mm	2270 mm	330 kgs (U.L.)	915 kgs	1245 kgs
1412	510 mm	1660 mm	1540 mm	285 kgs (U.L.)	915 kgs	1200 kgs



1412 Multi Bale Handler

MAIN FEATURES

- Handles 2 round straw bales up to 1.8 m diameter
- Handles 3 midi and 2 large Hesston straw square bales
- Fitted with 10 curved high tensile steel tines
- Leaves a neat puncture mark on net wrap
- High, see-through back frame for excellent operator visibility
- Powered by twin ram arrangement
- Excludes brackets and hoses

OPTIONAL bolt on brackets available. See page 7.



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Roots and Grain Feeder



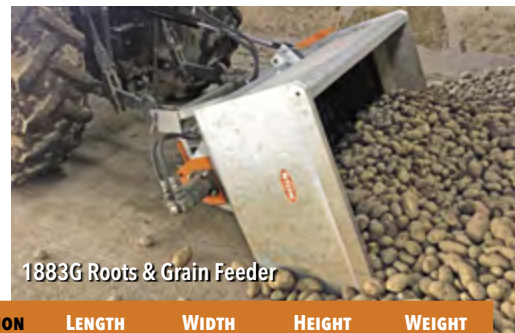
1883GT Roots & Grain Feeder
Shown with optional Hydraulic Shutter, see page 11

1883G Roots and Grain Feeder for 3 point linkage

1883GT Roots and Grain Feeder front loader or telescopic forklift mounting

MAIN FEATURES

- Capacity of 1.12m³
- Hydraulic drive suitable for front, rear or telescopic forklift mounting
- Hydraulic top link included for tractor mounted self-loading (1883G only)
- Manual stone trap fitted to eject stones when feeding root crop
- Full length trash trap under the auger helps deliver cleaner feed
- Agitator wheels fitted to prevent grain bridging
- Suitable for any root / grain crop
- Stationary cutter head for added safety
- Fitted with pressure relief valve
- Externally mounted motor is protected by the bucket frame
- Hot dipped galvanised finish



1883G Roots & Grain Feeder

SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT
1883G	1720 mm	2120 mm	1000 mm	480 kgs
1883GT	1720 mm	2120 mm	1000 mm	530 kgs
1885G	2600 mm	2120 mm	1400 mm	750 kgs

1885G Roots and Grain Feeder XL

Main features

- Capacity of 1.67m³
- 65% larger than 1883G
- Suitable for front or telescopic forklift mounting
- Hydraulic drive
- Manual stone trap fitted to eject stones when feeding root crop
- Agitator wheels fitted to prevent grain bridging
- Suitable for any root / grain crop
- Stationary cutter head for added safety
- Fitted with pressure relief valve
- Externally mounted motor is protected by the bucket frame
- Hot dipped galvanised finish



1885G Roots & Grain Feeder XL



OPTIONAL ITEM

1883-500 Hydraulic Shutter for Roots and Grain Feeder for 1883G, 1883GT and 1885G

MAIN FEATURES

- The hydraulic shutter is a bolt-on option which is located at the discharge end
- The shutter operates vertically and when in the closed position stops spillage of feedstuffs from a Roots and Grain Feeder
- The shutter is connected hydraulically to the drive motor enabling automatic operation

OPTIONAL

Bolt on brackets available. See page 7.

Grassland Aerators

860G 2.5 m wide

863G 3.0 m wide

MAIN BENEFITS

- Relieves compaction
- Better drainage of water into soil structure
- Improves grass production

MAIN FEATURES

- Category 2 three point linkage
- Adjustable solid shaft which incorporates double flange fitting for the blades
- Boron steel blades 12 mm thick x 260 mm long
- Low maintenance / low horse power required
- Incorporated weight tray fitted
- Self aligning bearings fitted with shaft locks

BENEFITS OF AERATION

Independent studies have shown a marked increase in the performance of grass production on fields that have been regularly aerated.

The aerator perforates the top 100 mm of the soil structure allowing water, air and nutrients to the roots, the process also tears existing root structures to generate new growth, alleviates compaction and improves water drainage.

The best times to aerate are early in the season, prior to grass starting to grow and after the last silage cut of the year.



SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT	BLADES
860G	790 mm	2450 mm	1250 mm	400 kgs	42
863G	790 mm	3130 mm	1250 mm	475 kgs	54
861G	740 mm	1600 mm	950 mm	210 kgs	24
862G	740 mm	2140 mm	1090 mm	275 kgs	36



861G 1.5 m wide
862G 2.0 m wide

MAIN BENEFITS

- Relieves compaction
- Better drainage of water into soil structure
- Improves grass production

MAIN FEATURES

- Environmentally friendly, low maintenance / low horsepower required
- Solid shaft rotors which incorporate a double flange fixing for the blades
- Boron steel blades 6 mm thick x 170 mm long
- Category 1 & 2 linkage
- Incorporated weight tray fitted
- Self aligning bearings fitted with shaft locks

REPLACEMENT BLADES

860G and 863G - BLADAER260LONG
861G and 862G - BLADAER861-24



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Grassland Harrows

822G 2.2 m Mounted

MAIN FEATURES

- Fully mounted grass harrows with an incorporated levelling bar frame to level mole hills and disperse manure
- Fitted with a reversible cast harrow mat which offers teeth on one side and levelling on the other side. 4 rows of cast replaceable tines
- Mounted harrows with floating top-link to cope with uneven ground
- Hot dipped galvanised finish
- Category 1 linkage

OPTIONAL

Replacement Harrow Mat 822G-500P

Replacement mats available across our range of harrows - Contact the office for details



824G 4.0 m Manual Folding 824GH 4.0 m Hydraulic Folding

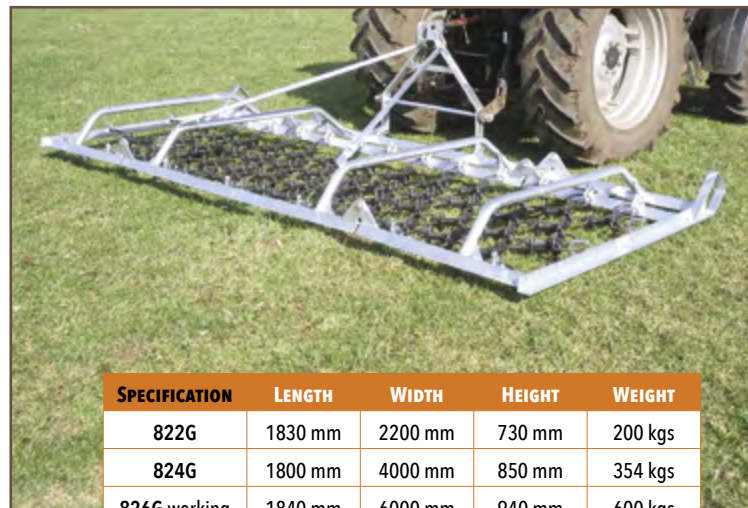
Main Features

- 4 rows of 'Tri' spike tines
- Fully mounted harrows with an incorporated levelling bar frame manufactured from heavy steel angle section
- Fitted with a 4 row reversible cast harrow mat which offers short teeth on one side and long teeth on the other side, the mat is replaceable
- Fold manually for road transport
- Mounted harrows with floating top-link to cope with uneven ground
- Hot dipped galvanised finish

OPTIONAL

Hydraulic Fold Kit 824G-A50

Replacement Harrow Mat 824G-500P



SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT
822G	1830 mm	2200 mm	730 mm	200 kgs
824G	1800 mm	4000 mm	850 mm	354 kgs
826G working	1840 mm	6000 mm	940 mm	600 kgs
826G transport	1840 mm	2800 mm	940 mm	600 kgs

Scan QR code to watch video





826G Folded



826G Working

826G 6.0 m Hydraulic Folding

MAIN FEATURES

- Fully mounted grass harrows with an incorporated levelling bar frame to level mole hills and disperse manure
- Fitted with a reversible cast harrow mat which offers teeth on one side and levelling on the other side. 4 rows of cast replaceable tines
- Mounted harrow with floating headstock to cope with uneven ground. Folds for road transport
- Hot dipped galvanised finish

OPTIONAL

Replacement Harrow Mat 826G-500P

Yard Equipment



Transport Box

1960S 4'

1960M 5'

1960L 6'

MAIN FEATURES

- Trip catch from cab to tip box
- Cat 1 and 2 linkage
- Removable tail door
- Leading edge for scraping
- Hot dipped galvanised finish

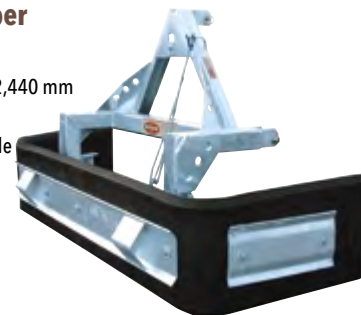


SPECIFICATION	WIDTH	DEPTH	HEIGHT	WEIGHT
1960S	1220 mm	950 mm	600 mm	169 kgs
1960M	1520 mm	950 mm	600 mm	187 kgs
1960L	1830 mm	950 mm	600 mm	205 kgs

1876G Heavy-Duty Yard Scraper

MAIN FEATURES

- An adjustable width scraper 1,828 mm to 2,440 mm
- Designed for push / pull operation
- Fitted with a 50 mm thick solid rubber blade
- Positive trip mechanism operated by rope is provided
- Incorporated is an 'A' frame facility on the headstock
- Hot dipped galvanised finish



1876GSS Yard Scraper to suit Skid Steer Unit

MAIN FEATURES

- Easy access to and from Skid Steer unit
- Incorporated Skid Steer quick attach brackets
- Adjustable width blade, 1,828 mm to 2,440 mm
- Designed for push / pull operation
- Fitted with a 50mm thick solid rubber blade
- All steel work is hot dipped galvanised finish

OPTIONAL

Replacement Scraper Blade

RUBSCRAP1876



SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT
1876G	820 - 1050 mm	1828-2440 mm	1000 mm	185 kgs
1876GSS	820 - 1050 mm	1828-2440 mm	1000 mm	198 kgs





A small monthly subscription to save time and money with reduced labour and higher accuracy of finishing cattle live weight gains - RITCHIE Beef Monitor

By taking several readings a day for each beast and providing you with an average weight at any point during the day or night puts you in greater control. This enables you to ensure optimal weight for your cattle, while at the same time reducing labour and waste bedding and feed from keeping cattle too long.

The RITCHIE Beef Monitor also provides you with added insight of your herd by identifying issues you may not spot straight away such as frozen pipes or feed inefficiency.

Easily set-up and operated, the data is stored in the cloud for viewing on any computer, tablet or smart phone enabling monitoring at your fingertips.

Beef Monitor

BENEFITS

- Easy to set-up and use
- Reduced wastage of feed and bedding
- Reduced labour input
- Improved accuracy of weight at finishing
- Optimal weight of cattle at slaughter

FEATURES

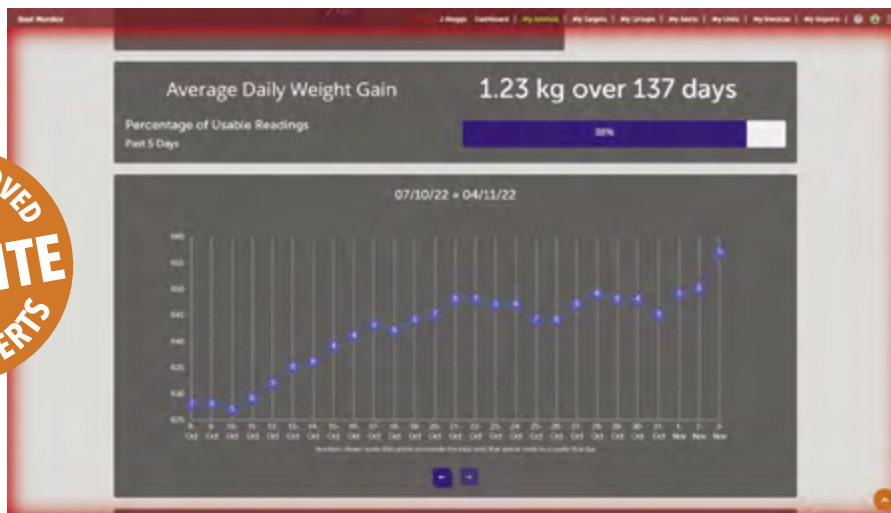
- Notifications can be enabled for enhanced monitoring
- Monitoring of cattle weights 24 hours a day
- Cloud based data management

NOTES

- Up to 50 cattle per unit to allow sufficient water access
- EID ear tags required

Monthly subscription payable for sim card and data handling.

Specification	Length	Width	Height	Weight
BM3000	3050 mm	1000 mm	1240 mm	450 kgs



[Feed Monitor](#)
[Z-Stocks](#)
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[My sites](#)
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[My reports](#)
[My users](#)

My Animals

Search: 5021180
 Line
 Also MC/BrV

ALL GROUPS
 NO ABSOLUTE TARGET
 NO ONLY TARGET

		● Active ● Inactive 7 Days ● Inactive 28 Days			Avg. Daily Weight Gain				
ID	MO	Start Weight	Live Weight	Activity		28d	7d	1d	1h
▶ H20000000407	383	585	✓ 29/9/23 01:00			5.6	3.8	0.8	4.2
▶ H20000000320	329	540	✓ 28/11/23 05:00			8.2	9.1	7.8	1.0
▶ H20000000475	115	549	✓ 28/11/23 05:00			3.8	7.6	3.9	3.9
▶ H200000002179	345	529	✓ 28/11/23 00:00			3.8	7.0	2.4	10.0
▶ H20000000526	202	531	✓ 28/11/23 00:00			1.0	6.5	4.2	1.8
▶ H200000005225	536	548	✓ 28/11/23 00:00			1.2	9.0	5.6	5.8
▶ H20000000484	548	534	✓ 28/11/23 00:00			1.5	9.2	5.8	5.8
▶ H20000000491	567	536	✓ 28/11/23 00:00			1.0	8.8	5.7	5.3
▶ H20000000532	362	537	✓ 28/11/23 00:00			1.4	8.1	8.0	10.0
▶ H20000000508	518	528	✓ 28/11/23 01:00			3.8	7.2	5.8	5.8
▶ H20000000506	244	527	✓ 28/11/23 00:00			6.0	8.4	6.4	1.0
▶ H20000000502	100	520	✓ 28/11/23 00:00			6.5	6.7	4.5	1.8
▶ H20000000488	298	529	✓ 28/11/23 00:00			5.8	7.7	6.9	1.2

Beef Monitor Website for Data Analyses

Cloud based– Easy to use and set up

Individual animal information at your finger tips

Maximise your margins

- Set Targets - minimum and maximum slaughter weights
- Set Animal Groups by pen, breed, sex etc
- Set Alerts - when target weight is reached
 - 1st reading for a new animal on system
 - No recent reading for an animal
 - Weight loss indicating a n animal health issue
- System holds individual animal information: EID and management tag numbers, breed, sex, start weight, live weight, D.o.B., purchase date, disposal date
- See individual animal performance
- See when the animal reaches optimum growth
- See animal group performance

"I have found the Ritchie Beef Monitor unit fantastic for selecting cattle at the correct marketing weight without handling them or putting stress on them, it's brilliant."

**Iain Green, Corskie,
Garmouth, Morayshire**

OPTIONAL
Solar Kit BM3100



THE ORIGINAL Stock Cube™



Stock Cube™ (Left hand sweep)



SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT
320GLR (Transport)	3350 mm	2450 mm	2260 mm	965 kgs
320GLR (Working)	3350 mm	5500 mm	2260 mm	965 kgs

320GLR Stock Cube™

FOR LEFT OR RIGHT HAND SWEEP

Scan QR code
to watch video



MAIN FEATURES

- All hot dipped galvanised finish
- All sheet metal is 'safe edged'
- Self locking ratchet style catch with spring loaded slip bolts on sweep gate
- 'Creeper' gate eliminates corner traps for stock
- 'Bolt down' positions for fixed installations
- Large sized fork lift pockets are incorporated. 150 x 100 mm



BENEFITS

- Portable or fixed applications
- Easily handled by forklift or pallet tines on front loader
- Easy to set-up and use
- Can transport up to 20 x 2.5 m (8') cattle hurdles including pins
- Unique 'creeper' gate eliminates corner trap when operating the main sweep gate
- Easy access to and from the holding area
- Operator is behind the cattle and sweep gate whilst in operation
- Proven successful with horned cattle



Stock Cube™ (Right hand sweep) pictured is shown with Cattle Crate 339G

21

Stock Cube™



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Mobile Cattle Crate

310G Mobile Cattle Crate with Automatic Yoke

MAIN FEATURES

- Easily adjusted automatic head yoke
- Fully sheeted sides with full access to the side of the animal
- Access to the rear of the animal from both sides
- 2 sliding gates are incorporated into the unit
- Walk-way fitted on both sides of the race-way
- Rubber floor
- Tack boxes fitted on both sides
- Hydraulic lift / lower using tractor hydraulics
- Full road lighting incorporated
- Optional head scoop can be supplied
- Hot dipped galvanised finish



SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT
310G	7000 mm	760 mm (Internal)	1720 mm (Internal)	2050 kgs

ALL Cattle Crates

UPDATED AND
2022
IMPROVED



**ALL Cattle Crates now have
a rubber floor**

BENEFITS

- More grip for cattle safety
- Quieter and calmer for added welfare



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OPTIONAL

Hurdle Set (12 x 1.5 m hurdles c/w pins) **310G-300**

Head Scoop **323G** See page 32 for details.

Weigh Platform* **310G-200** See page 33 for details.

Hoof Trimming Attachments **339G-880** See page 31 for details.

Drop down (revolving) Rump Bar **339G-700** See page 31 for details.

*Includes load-bars

Mobile Cattle Crate

310G MANUAL Manual Yoke Mobile Cattle Crate

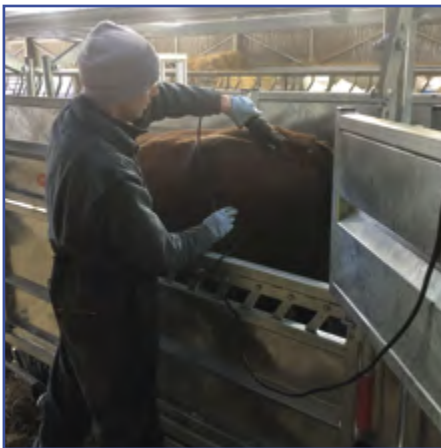


SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT
310G MANUAL	7000 mm	760 mm (Internal)	1720 mm (Internal)	2050 kgs



MAIN FEATURES

- Silent manual head yoke with no width adjustment required
- Fully sheeted sides with full access to the side of the animal
- Access to the rear of the animal from both sides
- 2 sliding gates are incorporated into the unit
- Walk-way fitted on both sides of the race-way
- Rubber floor
- Tack boxes fitted on both sides
- Hydraulic lift / lower using tractor hydraulics
- Full road lighting incorporated
- Optional head scoop can be supplied
- Hot dipped galvanised finish



OPTIONAL

Hurdle Set (12 x 1.5 m hurdles c/w pins) [310G-300](#)

Head Scoop [323G](#)

See page 32 for details.

Weigh Platform* [310G-200](#)

See page 33 for details.

Hoof Trimming Attachments [312G](#) [MANUAL-880](#)

See page 31 for details.

Drop down (revolving) Rump Bar [339G-700](#)

See page 31 for details.

*Includes load-bars



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Cattle Crates



311G Squeeze Crate with Automatic Yoke

MAIN FEATURES

- Hot dipped galvanised steel providing years of corrosion free operation
- 12 independent, fully sheeted doors - access all the way to the floor allows calves to suckle if necessary
- Large 860 mm internal width for large framed animals including bulls
- Complete with auto head yoke (left-hand or right-hand operation) to secure the cattle in the crate
- Parallel squeeze of front 8 doors - reducing from 860 mm to 280 mm
- Rubber floor
- Removable 'Brisket Bar' prevents cattle from kneeling
- Ability to fit a head scoop for added control of the animal
- A sliding rear gate allows the vet to gain access to the rear of beast whilst being protected for the next animal
- Access doors to rear of crate - open in or out for vet access and safety
- Quarter turn handles have been added that allow the doors to open with a simple twist
- Weighing and manual yoke options available



Squeeze Crate pictured includes optional Head Scoop



SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT
311G	3365 mm	860 -280 mm	2450 mm	1000 kgs
311GMANUAL	4030 mm	860 -280 mm	2450 mm	1050 kgs

311G MANUAL Squeeze Crate with Manual Yoke

MAIN FEATURES

- Hot dipped galvanised steel providing years of corrosion free operation
- 12 independent, fully sheeted doors - access all the way to the floor allows calves to suckle if necessary
- Large 860 mm internal width for large framed animals including bulls
- Parallel squeeze of front 8 doors - reducing from 860 mm to 280 mm
- Rubber floor
- Silent, manually operated yoke which requires no width adjustment, which can be operated from the entry or exit end of the crate
- Removable 'Brisket Bar' prevents cattle from kneeling
- Ability to fit a head scoop for added control of the animal
- A sliding rear gate allows the vet to gain access to the rear of beast whilst being protected for the next animal
- Access doors to rear of crate - open in or out for vet access and safety
- Quarter turn handles have been added that allow the doors to open with a simple twist
- Weighing and yoke options available



311g-HC Hydraulic Conversion Kit

MAIN FEATURES

- A kit to convert 311G and 311G MANUAL to a power squeeze
- Powered by 12v battery and hydraulic pump
- 12v battery and charger supplied
- Allows squeeze mechanism to be operated via remote control
- Fully portable, without needing separate electric or hydraulic power supply



OPTIONAL for 311G and 311G MANUAL
 Head Scoop See page 32 for details.
 Hoof Trim Kit
 Rear Hoof Blocks See page 31 for details.
 Hydraulic Kit

Cattle Crates

309G Extended Length Continental Cattle Handling Crate

MAIN FEATURES

- The crate has a fully automatic head yoke with auto reset facility
- Easy adjustable neck yoke widths, which allows easy handling of calves to bulls
- Complete access to both sides of the animal
- Rubber floor
- Ratchet type rump bar operation
- Complete with sliding rear gate
- Hot dipped galvanised finish

OPTIONAL

Weigh Platform* 309G-500
See page 33 for details.



339G Continental Cattle Crate with Automatic Yoke

MAIN FEATURES

- Manual yoke operated from front or rear of crush
- Easy adjustable neck yoke widths, which allows easy handling of calves to bulls
- Complete access to both sides of animal with 8 doors
- Rubber floor
- Ratchet type rump bar operation
- Complete with rear gate
- All hot dipped galvanised

OPTIONAL

Weigh Platform* 333G
See page 33 for details.

SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT
309G	2900 mm	760 mm	1710 mm	720 kgs
339G (Internal)	2030 mm	760 mm	1720 mm	460 kgs
339GMANUAL	2860 mm	760 mm	2070 mm	630 kgs

339G MANUAL Strathmore Cattle Crate with Manual Yoke

MAIN FEATURES

- Manual yoke operated from front or rear of crush
- Silent, manually operated yoke which requires no width adjustment, which can be operated from the entry and exit side of the crate
- Complete access to both sides of animal with 8 doors
- Rubber floor
- Ratchet type rump bar operation
- Complete with rear gate
- All hot dipped galvanised

OPTIONAL

Weigh Platform* 333G

See page 33 for details.



OPTIONAL

for ALL crates on these pages

Head Scoop 323G

See page 32 for details.

Hoof Trim Kit

See page 31 for details.

Pair Rear Hoof Blocks

See page 31 for details.

Drop down (revolving)

Rump Bar 339G-700

See page 31 for details.

Vertical Restraint Bar

332G-A13

*Includes load-bars



the perfect partner

Cattle Crates

337G Highland Cattle Handling Crate

MAIN FEATURES

- Heavy-duty head-lock bar incorporating a positive spring loaded catch mechanism
- Designed to provide safety for the operator and minimise stress to the animal
- Complete access to both sides of the animal
- Rubber floor
- Easy adjustable neck yoke, released by pedal operation
- Ratchet type rump bar operation
- Complete with rear gate
- Hot dipped galvanised finish

OPTIONAL

Weigh Platform* 337G-300 See page 33 for details.

Hoof Trim Kit 339G-880 See page 31 for details.

Pair Rear Hoof Blocks 339G-900 See page 31 for details.

*Includes load-bars

Highland Cattle Race and Access Cubicle

- | | |
|----------|----------------|
| 337G-400 | Access Cubicle |
| 337G-500 | Sheeted Hurdle |
| 337G-600 | Race Joiner |
| 1054GP | Joining Pin |



MAIN FEATURES

Access Cubicle

- Provides easy access to the rear of the cattle handling crate
- Creates a secure area for the operator

Sheeted Hurdle

- All welded construction
- Clad in 1.6 mm steel plate with safe edges formed all round

Race Joiner

- Secures the race hurdles at the correct centres
- Allows tapering in at the base of the hurdles. Ideal for younger stock

Drop Down (revolving) Rump Bar

339G-700

(Crate models: 300G, 309G, 310G, 312G, 339G, 339G**MANUAL**, 310G**MANUAL**)

312GMANUAL**-700** (Crate models: 312G**MANUAL**)

MAIN FEATURES

- Can be set up for either left or right hand operation
- Friction lock which is silent in operation
- All steel work is hot dipped galvanised finish



Hoof Trim Kit

MAIN FEATURES

- Designed to minimise stress to the animal and maximise safety to the operator
- The attachments comprise of: front belly harness, front belly strap, high-level rear leg winch complete with lifting strap, front hoof blocks



Pair Rear Hoof Blocks

MAIN FEATURES

- Bolt-on assembly to complement the hoof trimming attachments when the rear legs of the animal need to be firmly secured whilst foot trimming



CATTLE CRATE	310G	310G MANUAL	311G	311G MANUAL	312G	312G MANUAL	300G	309G	339G	339G MANUAL
Hoof Trim Kit	339G-880	312G MANUAL -880	311G-880	311G-880	312G-880	312G-880	339G-880	339G-880	339G-880	339G-880
Pair Rear Hoof Blocks	339G-700	-	311G-100	311G-100	312G-100	312G-100	339G-900	339G-900	339G-900	339G-900



Cattle Crates

323GL Head Scoop (Left Hand) 323GR Head Scoop (Right Hand)

MAIN FEATURES

- Silent operation with non-ratchet locking mechanism
- The Head Scoop has been designed to control the head of cattle making routine tasks easier and safer
- The unit prevents an animal 'going down' in the cattle crate, and increases the efficiency of the handling process
- The unit can be fitted to most makes of 'Automatic Yoke' cattle crates and can easily be removed when not required
- Left or right side operation must be stated at time of order
- Weight 25 kgs

OPTIONAL

Weld-On Bracket Set 323G-200

RITCHIE cattle crates include a bracket set already welded in place as standard.



Left hand Head Scoop



353G Auto Head Yoke

MAIN FEATURES

- Can be installed at the end of a race-way or front of an existing crate
- Operating handle can be located on left or right side
- Variable width parallel yoke
- Supplied with 2 joining pins
- Hot dipped galvanised finish



355G Auto Head Yoke Pro

MAIN FEATURES

- Based on the successful, well proven Continental Cattle Crate, see page 28
- The unit is ideal for installing either in a race or existing crate
- The Auto Head Yoke can be operated from either side
- Variable width neck yoke
- Automatic reset
- Neck rope facility
- Hot dipped galvanised finish



357G Manual Head Yoke

MAIN FEATURES

- Suitable for both young and mature stock
- Silent operation with no adjustment required
- Can be setup for either left or right hand operation
- Can accept optional head-scoop
- Supplied with secondary operation handle assembly which will allow the operator to lock the animal from behind the animal

SPECIFICATION	DEPTH	WIDTH	HEIGHT	WEIGHT
357G	810 mm	760 mm (Internal)	2000 mm	225 kgs



OPTIONAL

Head scoop can be fitted.

Platforms for Electronic Weighing

309G-500LB* Cattle Crate weigh platform

310G-200* Platform suitable for Mobile Cattle Crate 310G

333G* Platform suitable for Cattle Crates 300G, 339G and 339GMAN

333AL* Aluminium in-race weigh platform

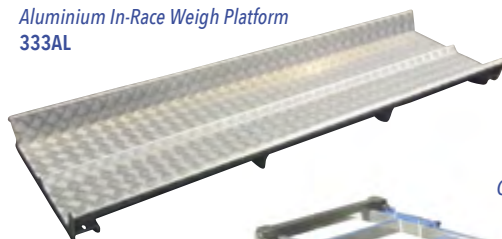
337G-300* Platform suitable for Cattle Crate 337G

333G-100 Crate mounting bracket to suit MP and HD load-bars

311g-A1200 Brackets to attach 311g and 311gman to HD5T loadbars

*Includes load-bars

*Aluminium In-Race Weigh Platform
333AL*



*Crate Weigh Platform
309G-500LB*



SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT
333G	1930 mm	1025 mm	90 mm	105 kgs
333AL	2310 mm	674 mm	213 mm	54 kgs
337G-300	1955 mm	1030 mm	90 mm	140 kgs

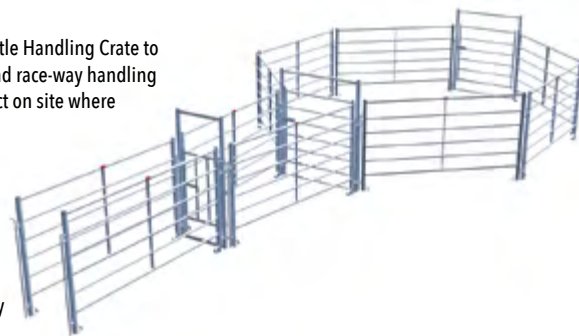


Corral Systems

The Corral System will complement any Cattle Handling Crate to provide a safe and effective holding area and race-way handling facility. The system is easy to move and erect on site where required and can be easily modified to suit your requirements.

MAIN FEATURES

- All hurdles are 6 railed x 1.62 m high
- Skid plates are fitted at the base of the leg for easier movement by the operator
- A funnel is incorporated into the race-way
- All hot dipped galvanised finish



Cattle Hurdles

1050G 6 Rail 2.5 m

1050GSH 6 Rail Sheeted 2.5 m

1045G 6 Rail 3 m

1045GSH 6 Rail Sheeted 3 m

MAIN FEATURES

- Fitted shoe at base for easier movement by operator
- Robust hurdles for race and penning
- Hot dipped galvanised finish

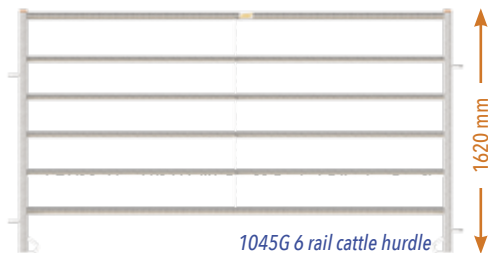
Premium Cattle Hurdles

1050GXL 8 Rail 2.5 m

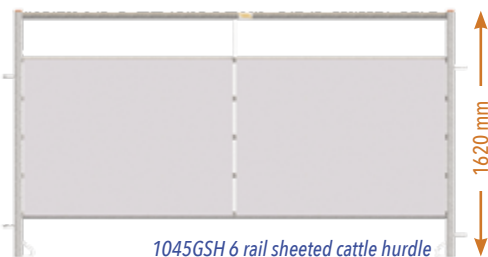
1045GXL 8 Rail 3 m

MAIN FEATURES as above PLUS

- Lamb bars
- Extra height 1.8 m / 6'
- Suitable for a wide range of animals



1045G 6 rail cattle hurdle



1045GSH 6 rail sheeted cattle hurdle



1045GXL 8 rail cattle hurdle



SPECIFICATION	WIDTH (OVERALL)	GATE WIDTH	HEIGHT
1040G	3000 mm	1220 mm	1975 mm
1045G	3000 mm	-	1620 mm
1045GXL	3000 mm	-	1830 mm
1046G	1780 mm	760 mm	1970 mm
1050G	2500 mm	-	1620 mm
1050GXL	2500 mm	-	1830 mm
1051G	2810 mm	2620 mm	2000 mm
1055G	760 mm	-	1990 mm
1056G	1520 mm	-	1990 mm
1057G	2500 mm	2310 mm	2000 mm
1058G	1520 mm	1330 mm	2000 mm
1059G	760 mm	570 mm	2000 mm

1046G Sliding Gate

MAIN FEATURES

- Designed for incorporating into a cattle race to simplify cattle movement
- Opens to both left and right sides
- Substantially constructed, the assembly is easy to install using the joining lugs provided
- Hot dipped galvanised finish



1040G High Loop Access Hurdle

MAIN FEATURES

- For pen or raceway applications offering clear access for both operator and animal
- Hot dipped galvanised finish



Joining Loop



1055G 0.76 m

1056G 1.52 m

MAIN FEATURES

- For joining hurdles in race and funnel
- Hot dipped galvanised finish

Hurdle Gates All with a hot dipped galvanised finish.



1051G 3.0 m

1057G 2.5 m

1058G 1.52 m

MAIN FEATURES

- Designed for access to corral or pen, or forming a funnel into a race-way
- Single point hurdle fastening at each end
- 2 m high for easy walk through



1059G 0.76 m

MAIN FEATURES

- Designed for race-way applications
- 2 point hurdle fastening at each end
- 2 m high for easy walk through

1054GP Joining Pin

MAIN FEATURES

- 20 mm solid round rod
- 1380 mm long
- Hot dipped galvanised finish



Cattle Handling

Custom Cattle Handling System

RITCHIE cattle handling systems improve operator safety and animal welfare increasing efficiency and reducing labour requirements.

MAIN FEATURES

- Both standard and bespoke layouts available
- All sheet metal supplied is safe edged
- All sliding gates operate to both the left and right
- Main forcing gate has ratchet locking system for added safety
- Overall panel height is 1,625 mm (options available)
- All hot dipped galvanised finish



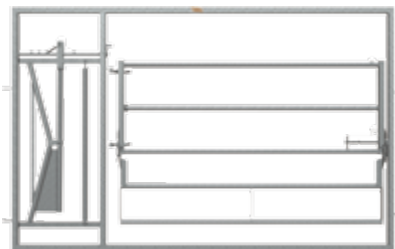
Call for more information



1060G Calving Gate

MAIN FEATURES

- Self locking head-yoke
- Easily assembled into position using joining pins
- Hinge round gate, lockable by chain offering good udder access for suckling calves
- Unique fold-up lower section
- Hot dipped galvanised finish



1060G-SP15FT 15' Calving Gate

The same great features as the Calving Gate and now 15' option



SPECIFICATION	WIDTH (OVERALL)	WIDTH (OPENING)	HEIGHT
1060G	3064 mm	2108 mm	1955 mm
1060G-SP15FT	4394 mm	2108 mm	1955 mm

Calving Cube

320CALF Calving Cube

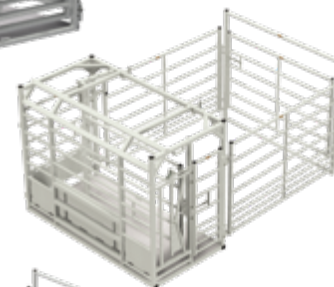
MAIN FEATURES

- Portable and easily attached to front loader with optional bolt on brackets
- Easy to use and set up
- Removable calving gate with self locking head-yoke, hinge round gate, lockable by chain, offering good udder access for suckling calves
- Multipurpose, can carry feed, bales, ATV and RITCHIE hurdles
- All hot dipped galvanised

Scan QR code
to watch video



SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT
320CALF	1500 mm (transport) 4500 mm (working)	2900 mm	2100 mm	900 kgs



Optional Front Loader Brackets

Eurohooks	1412-500
John Deere / Matbro 'Cone & Pin' Type	1412-600
JCB Q Fit	1412-700
Manitou Telescopic	1412-800

- All brackets supplied complete with bolts and fitting instructions





345G Calf Weighing Crate

MAIN FEATURES

- Fitted with a Ritchie digital load cell and indicator
- Optional neck yoke for dehorning
- Strong tubular steel frame with fully sheeted sides
- Entry gate hinges from either the left or right sides
- Mesh type floor
- Fitted with handles and wheels for easy movement
- Hot dipped galvanised finish

345GE Calf Weighing Crate

MAIN FEATURES

- Fitted with a Tru-test digital load cell, requires indicator
- Strong tubular steel frame with fully sheeted sides
- Entry gate hinges from either the left or right sides
- Mesh type floor
- Fitted with handles and wheels for easy movement
- Choice of indicators supplied separately.
- Hot dipped galvanised finish

Calf Weighing Crate
pictured with optional
Ezi-weigh 71



**OPTIONAL for 345G
and 345GE**
Yoke Gate 345G-100

SPECIFICATION	LENGTH	WIDTH (OVERALL)	WIDTH (OPENING)	HEIGHT
345G	1550 mm	450 mm	-	1010 mm
345GE	1550 mm	450 mm	-	1010 mm
347G	1150 mm	380 mm	-	1090 mm
1049G	-	2400 mm	428 mm	1620 mm





347G Calf Dehorning Crate

MAIN FEATURES

- Minimises stress to stock and operator
- The neck yoke is operated by single lever which automatically locks at any position and is silent
- Hinged exit door
- Complete with belly band and rump strap
- Good access for dehorning and castrating
- Hot dipped galvanised finish



OPTIONAL
Wheel Kit 667g-200



1049G Calf Creep Hurdle

MAIN FEATURES

- Robust unit with easily adjusted header rail to exclude cows from feed area
- Easily located using joining pins
- Hot dipped galvanised finish

Feeders



340G Calf Creep Feeder

MAIN FEATURES

- Robust all steel construction, hot dipped galvanised finish
- Full length trough fed from approximately 300 kgs capacity hopper
- Bird proof hopper is filled from a weatherproof, easily operated, sliding door at the rear of the feeder
- Adjustable header rail and adjustable width creep bars
- Fitted with skids and lifting frame for easy movement
- Recommended to be fixed down in exposed locations



380G High Density Feeder

MAIN FEATURES

- Hot dipped galvanised finish
- Suitable for large square bales
- Supplied in 4 bolt together sections
- Each section fully welded



OPTIONAL

3 Point Linkage Frame 342

SPECIFICATION	LENGTH	WIDTH	HEIGHT	DIAMETER	SKIRT DEPTH	CAPACITY
340G	2440 mm	1930 mm	1400 mm	-	-	300 kgs
380G	3000 mm	1500 mm	1500 mm	-	680 mm	1 Hesston Bale
385GHEX	-	-	1450 mm	2091 mm	690 mm	-



NEW

385GHEX Bottomless Feed Ring

MAIN FEATURES

- Heavy-duty, robust, easy to handle feed ring
- 18 feed spaces
- Supplied in 6 sections for easy self assembly
- Solid sheet metal skirt welded on
- Hot dipped galvanised finish



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388G Heavy Tombstone Feed Ring

MAIN FEATURES

- Heavy-duty circular feed ring
- 10 feed spaces
- Solid sheet metal skirt ribbed for strength
- Ideal for horned cattle and calves
- All welded fabrication
- Supplied in five sections for easy assembly
- Hot dipped galvanised finish

389GHEX Tombstone Feed Ring

MAIN FEATURES

- Ideal for horned cattle
- 12 feed spaces
- Supplied in six flat panels for easy assembly
- Hot dipped galvanised finish



SPECIFICATION	DIAMETER	HEIGHT	SKIRT DEPTH	FEED SPACE WIDTH
388G	2167 mm	1195 mm	565 mm	324 mm
389GHEX	2100 mm	1205 mm	565 mm	280 mm



Diagonal Feed Barriers

2410G 10'

2415G 15'

2420G 20'

2510G 10' with skirt

2515G 15' with skirt

2520G 20' with skirt



MAIN FEATURES

- Heavy-duty, quality diagonal railed barriers
- Available with or without timber skirt attached
- Hot dipped galvanised finish
- **Barrier ends are sold separately**

Barrier Ends

2515G-A02
Bolt Through End



2515G-A04
Hurdle Lug End

2515G-A05
Right Angle Bolt
Through End



Hook-On Manger Units

394G-110 10' 394G-100 15'

MAIN FEATURES

- Heavy-duty, quality construction
- Compatible with diagonal and standard barriers
- Fits with 2510G, 2515G, 2520G fixed feed barriers
- Hot dipped galvanised finish



Troughs

784 General Purpose Drinker includes Brass Ball Valve

MAIN FEATURES

- Self-contained heavyweight drinker made from steel sheet
- Suitable for sows, pigs, sheep or calves
- Full width removable lid
- Two wall fixing holes in back of drinker
- Hot dipped galvanised finish



Calf Feeding Troughs

303G Double Basin Trough

MAIN FEATURES

- Hot dipped galvanised finish
- Manufactured from 16 bg steel sheet with 50 mm x 50 mm hollow section legs



306G 2.5 m Long

MAIN FEATURES

- Hot dipped galvanised finish
- Free standing or wall mounted, advise on ordering
- Manufactured from 16 bg steel sheet with 30 mm x 30 mm hollow section legs



OPTIONAL

Wall mounting bracket set
305G-50

SPECIFICATION	LENGTH	WIDTH	HEIGHT
784	330 mm	355 mm	190 mm
303G	2500 mm	840 mm	840 mm
306G	2500 mm	380 mm	555 mm



HDPE Trough

4002P 610 mm

4004P 1220 mm

4006P 1830 mm

MAIN FEATURES

- Robust, HDPE moulded feed and liquid trough
- No sharp corners to trap feed and easy to clean
- Deep hanging hooks to fit over fencing



Water Troughs

Standard Troughs

732 0.61 m long

733 0.91 m long

734 1.22 m long

735 1.52 m long

736 1.83 m long

732P-12 Brass Ball Operated Valve

732P-9 Small Service Box & Lid

Deep Troughs

753 0.91 m long

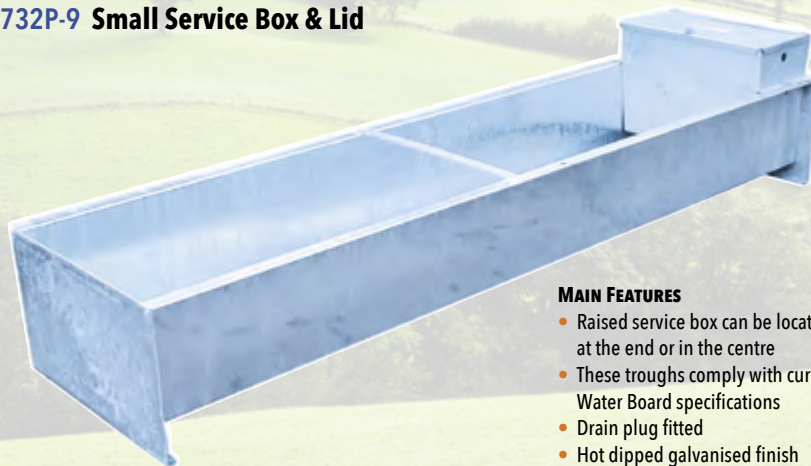
754 1.22 m long

756 1.83 m long

758 2.44 m long

732P-12 Brass Ball Operated Valve

703P-8 Large Service Box & Lid



MAIN FEATURES

- Raised service box can be located at the end or in the centre
- These troughs comply with current Water Board specifications
- Drain plug fitted
- Hot dipped galvanised finish

SPECIFICATION	LENGTH	WIDTH	DEPTH	CAPACITY PER 300MM
73- (Standard)	See above	406 mm	230 mm	25 litres
75- (Deep)	See above	460 mm	355 mm	45 litres

Combi Clamp

UPDATED AND
2022
IMPROVED



Work Easier & Safer with the IMPROVED Combi Clamp

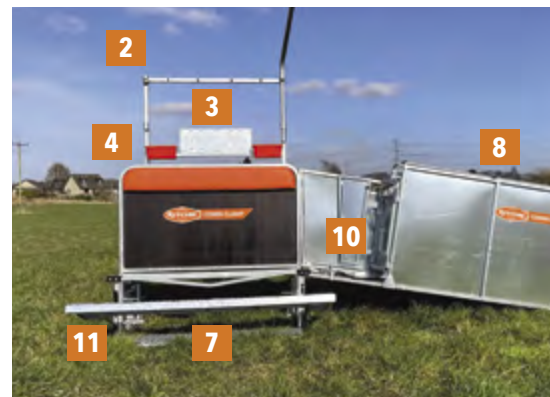
4669G Combi Clamp

Main features

- A large foot treadle allows the operator freedom of movement whilst restraining the animal for treatment
- The Combi Clamp width is fully adjustable to suit different sizes of sheep
- The Combi Clamp linkage is adjustable to suit different weights of operator
- Easy use for dagging, drenching, vaccinating and tagging
- Simple non-return hock bar
- Can be set-up for left or right hand operation
- Includes auxiliary frame assembly with orange tubs

Optional

See pages 51-53 for optional equipment



SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT
4669G	3800 mm	1300 mm	1100 mm	200 kgs





	UPDATE	BENEFIT
1	Rubber fitted to floor of both the lead up ramp and the clamp.	Offers more grip for sheep and reduces their need to 'scratch' with their feet. Greatly reduces Noise.
2	The auxiliary frame is bolted on.	Now a secure fixing. Current frame can slacken when in transport.
3	The auxiliary frame plate now has multiple hole positions for an indicator, power draft controller, and EID reader box.	Back plate is now pre-drilled to accept indicator mount, Power Draft Controller Box and EID Reader box.
4	The plastic holders are fastened using 2 bolts only.	Easier to assemble.
5	Short stub pins for adjusting the clamp width.	Easier to adjust operating width of Clamp. Also allows for adjustment when clamp is bolted down on A2000 trailer.
6	Spring tension adjustment now from the rear.	Much easier access from the opposite side to adjust.
7	Bolt down plates added for securing to MP800 load-bar.	Simplifies fitting to weigh platform.
8	Longer pins incorporated in the anti-jump rails	Jump rails are less likely to jump out when in road transport
9	Pressure Wall Stub pin stops now with rubber sleeves.	Reduces noise.
10	Easier to use toggle catches for the Bi-Fold doors.	Improves aesthetics
11	New location points for ATV wheel kit drawbar.	Dual positions allow for left or right-hand set ups.

1. Capsuling and Vaccinating

Very efficient because the hands free operation of the RITCHIE Combi Clamp allows reloading of applicators while you release the current and capture the next sheep concurrently.

Vaccinating is a quick and easy operation as sheep can be slowed down and held briefly as a needle is inserted. Usually vaccinating is done in conjunction with drenching or capsuling, if so then the vaccinating can easily be done in the approach race simply by removing the anti jump rails. Once again the RITCHIE Combi Clamp's soft side with its wrap around effect is a great aid in preventing rearing or movement.

2. Foot Treatment

By activating the locking bar, the sheep can be held in place in a natural standing position while you trim the feet. No need to tip sheep over.

3. Drenching

Fast operation. The RITCHIE Combi Clamp holds each sheep in the same position and allows ease of handling and control as animal movement is minimised once clamped. Because the operator is not in a race or pen situation with the sheep to administer the drench, the clamp greatly reduces physical stress on both the operator and animals.

4. Tagging / Ear Marking

The RITCHIE Combi Clamp allows easy access to the ears, whilst holding the sheep steady. This enables easy tag application, reading or age marking.

5. Mouthing

Physically demanding using conventional methods, the RITCHIE Combi Clamp enables you to restrain the sheep while standing at the head end. The operator can make the decision as to which sheep need to be caught, allowing the younger sheep to flow straight through.

6. Dagging / Crutching

With hands free operation and the clamps 'Quick Catch and Release System', the hand piece can be left running and ready between sheep. 'Dirties' are easily identified and caught, while leaving the clean sheep to pass through, eliminating the need to draft off the dirty sheep first before dagging etc.

7. Drafting

The RITCHIE Combi Clamp means you can work on animals and draft all in one easy process, without having to run animals through the yards again.

8. Weighing

The advantage of weighing with the RITCHIE Combi Clamp is that the machine is tared out, including the operator's body weight, this enables the operator to carry out other procedures or condition score the animal while weighing.





4669G-300 3 Way Shedding Gate

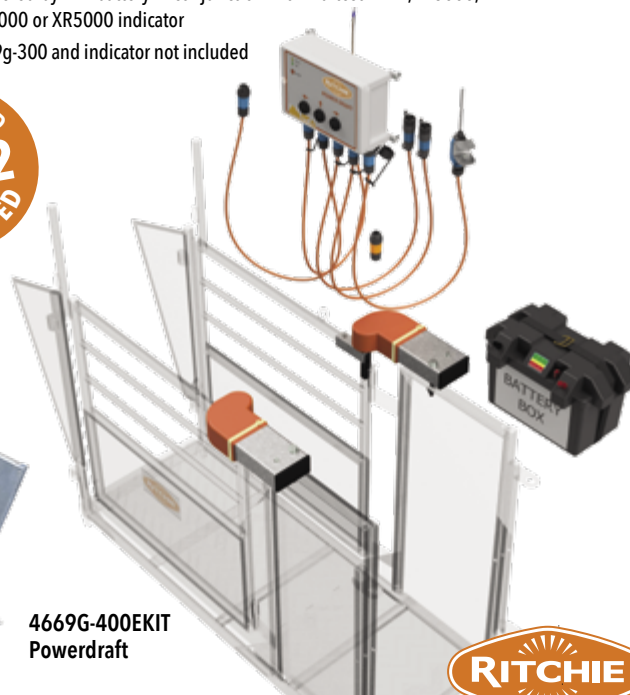
4669G-300 3 Way Shedding Gate 4669G-400EKIT 3 Way Powerdraft*

Main features

- This gate attaches easily to the exit end of the Combi Clamp
- It is operable from the working position at the clamp
- This gate allows easy drafting to either side or a straight run through
- Powerdraft Conversion Kit can be fitted to manual draft gates, and is powered by 12v battery in conjunction with Tru-test EW7i, ID5000, JR5000 or XR5000 indicator

* 4669g-300 and indicator not included

UPDATED AND
2022
IMPROVED

4669G-400EKIT
Powerdraft

the perfect partner



Combi Clamp

669G-700 Wheel Kit to suit ATV

MAIN FEATURES

- Simple, easy to fit wheel kit
- Axle and towing bar slide through sockets located underneath the Combi Clamp
- Ideal for pulling behind ATV



669G-100 Reduced Height Cushion for lambs



669G-500 Curved Panel Set

MAIN FEATURES

- Ideal for directing sheep through the Combi Clamp
- Safe edged sheeting
- Heavy-duty panels
- Set includes an inner and outer sheeted panel



4669G-800 Weigh Frame

4669G-800LB Weigh Frame*

MAIN FEATURES

- Frame for Combi Clamp and load bars to sit on to allow weighing of animal
- Separates lead up ramp and shedding gate from the Combi Clamp to prevent these interfering with the weight measurement



4669G-800LB

*Includes load bars



3669G-A2000 Combi Clamp Trailer

MAIN FEATURES

- Full Type-approved for road transport (<750kg)
- Hydraulic ram lift/lowering of wheels
- Combi Clamp, 3-way shedder and lead up ramp stay in line ready to use once the trailer is lowered
- Set up for left or right hand operation
- Can carry up to 12 Ritchie Aluminium Hurdles (see page 58)
- Suitable for weighing set up



*Combi Clamp not included



SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT UNLADEN	WEIGHT GROSS
3669G-A2000	5400 mm	2060 mm	490 mm	305 kgs	750 kgs

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Lamb Weighing

3662G Digital Lamb Weigher

Increased accuracy and convenience come with RITCHIE's entry level digital lamb scales. A robust fully HDG unit with bi-fold doors front and rear, and incorporating a simple, easy to read digital 300 kg weigh-head that uses 3x AA batteries. Wheels and fold-away handles, make this high-quality unit easy to move and set-up within a race, or out in the field.

MAIN FEATURES

- Robustly constructed and easy to use
- Designed for building into a race
- Mesh floor
- Wheels and fold away handles
- Easy to operate entry and exit gates
- Aerosol holders
- Galvanised finish



SPECIFICATION	LENGTH INTERNAL	WIDTH INTERNAL	HEIGHT INTERNAL	WEIGHT
3661G	1100 mm	390 mm	735 mm	69 kgs
3662G	1100 mm	390 mm	735 mm	69 kgs



3661G Tru-Test Digital Lamb Weigher

MAIN FEATURES

- Based on no. 3662G model
- Unit fitted with Tru-Test load cell



OPTIONAL
Tru-Test Indicator



OPTIONAL
Tru-Test Indicator

**3-WAY SHEDDER
AND WEIGHER IN 1**

3665G pictured with optional Tru-Test Indicator

SPECIFICATION	LENGTH INTERNAL	WIDTH INTERNAL	HEIGHT INTERNAL	WEIGHT
3663G	1280 mm	410 mm	765 mm	90 kgs
3664G	1600 mm	410 mm	1200 mm	105 kgs
3665G	1600 mm	410 mm	1200 mm	105 kgs



3664G Draft Pro 3 - Guillotine Gate



3664G pictured with optional Tru-Test Eziweigh 51

3665G Draft Pro 3 - Swing Gate



3665G pictured with optional Tru-Test Indicator

3663G Pig & Lamb Weigher (Digital)

Main features

- Easy to read digital display powered by 3x AAA batteries
- Entry gate slides upwards and animal enters onto a stable expanded metal floor
- Hinged exit gate
- Long fold away handles and large diameter wheels for easy movement
- Hot dipped galvanised finish



Conversion Kits for other weigh-heads available.
Contact the office for details.

MAIN FEATURES

- 2 entrance gate options available
- 4-point weighing for improved accuracy
- 3-way drafting for increased efficiency
- EID compatible
- Choice of Tru-Test electronic indicators to suit
- Can be mobile or permanently fixed
- Mesh flooring provides a cleaner and drier solution for animals
- Large diameter wheels for easy manoeuvring
- Fold-away handles

OPTIONAL
Tru-Test Indicators
eWeigh



Sheep Systems

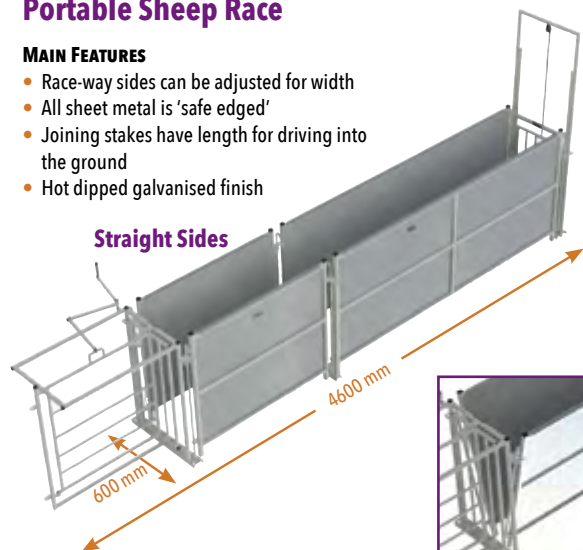
Features of all RITCHIE sheep handling equipment

- All sheeting is safe edged to prevent cuts and abrasions
- On the straight sheeted sections the sheet is folded over the frame and the joints are recessed for strength
- Heavy-duty panelling for long working life
- Posts are recommended for permanent installations. See page 62 for posts

Portable Sheep Race

MAIN FEATURES

- Race-way sides can be adjusted for width
- All sheet metal is 'safe edged'
- Joining stakes have length for driving into the ground
- Hot dipped galvanised finish



Straight Sides

Angled Sides

A 4.6 m long sheep race can easily be assembled using the following components:

- 2 x 1.2 m Sheeted Hurdles 3114G
- 2 x 2.4 m Sheeted Hurdles 3118G
- 1 x Race Joiner 3150G
- 6 x Joining Pins 155GP
- 1 x 0.6 m Guillotine Gate 3163G
- 1 x Draft / Stop Gate 3169G

OPTIONAL

Remote Control Lever 3169G-100
Foot Rot Bath 521 See page 66 for details.

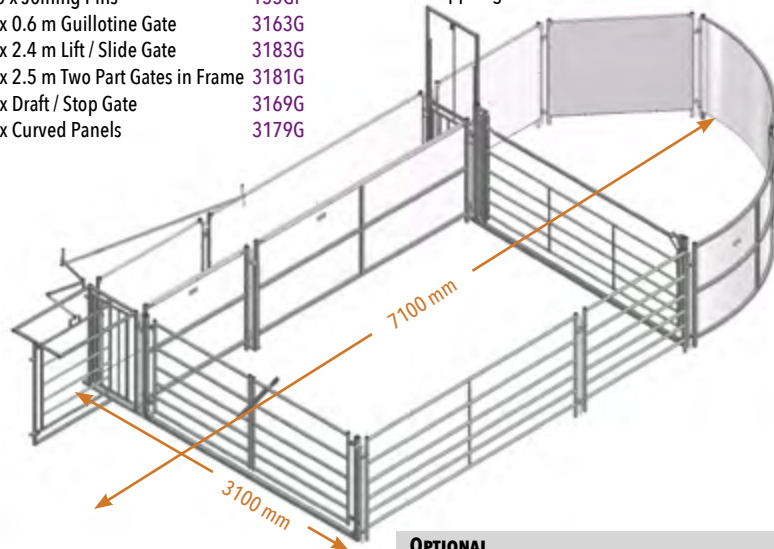
Portable Starter System

A Portable System can be assembled using the following components:

- 4 x 1.2 m Sheeted Hurdles 3114G
- 2 x 2.4 m Sheeted Hurdles 3118G
- 1 x 1.2 m Open Rail Hurdle 3124G
- 1 x 2.4 m Open Rail Hurdle 3128G
- 1 x Race Joiner 3150G
- 15 x Joining Pins 155GP
- 1 x 0.6 m Guillotine Gate 3163G
- 1 x 2.4 m Lift / Slide Gate 3183G
- 1 x 2.5 m Two Part Gates in Frame 3181G
- 1 x Draft / Stop Gate 3169G
- 2 x Curved Panels 3179G

MAIN FEATURES

- Race-way sides can be adjusted for width
- All sheet metal is 'safe edged'
- Joining stakes have length for driving into the ground
- Posts are recommended for permanent installations
- Hot dipped galvanised finish



OPTIONAL

Remote Control Lever 3169G-100
Foot Rot Bath 521 See page 66 for details.



Trombone Sheep System

A Trombone Handling System can be assembled using the following components:

- 2 x 1.2 m Sheeted Hurdles 3114G
- 2 x 2.4 m Sheeted Hurdles 3118G
- 3 x 1.2 m Open Rail Hurdles 3124G
- 3 x 2.4 m Open Rail Hurdles 3128G
- 1 x Race Joiner 3150G
- 18 x Joining Pins 155GP
- 1 x 0.6 m Guillotine Gate 3163G
- 2 x 2.4 m Swing Gate in Frame 3165G
- 1 x 1.8 m Swing Gate in Frame 3162G
- 2 x 0.9 m Swing Gate in Frame 3160G
- 1 x Draft / Stop Gate 3169G
- 2 x Inner Curved Panels 3177G
- 4 x Outer Curved Panels 3178G
- 4 x Joining Pin Link Brackets 3178G-200
- 1 x 1.8m Lift / Slide Gate 3180G

MAIN FEATURES

- Race-way sides can be adjusted for width
- All sheet metal is 'safe edged'
- Joining stakes have length for driving into the ground
- Hot dipped galvanised finish

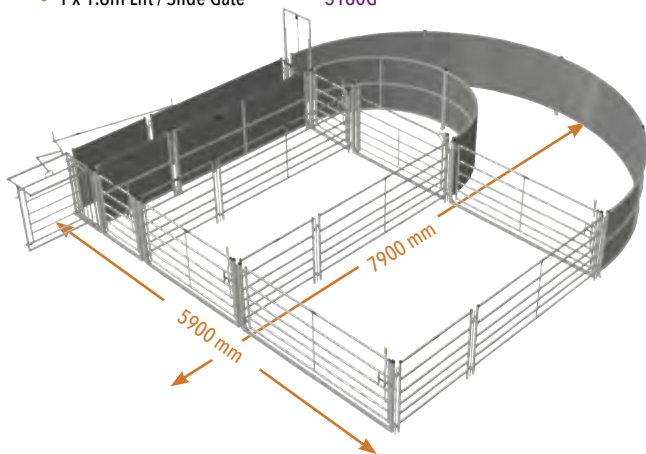
OPTIONAL

Remote Control Lever

3169G-100

Foot Rot Bath 521

See page 66 for details.



Extended Trombone Sheep System

An Extended Trombone Handling System can be assembled using the following components:

- 6 x 2.4 m Sheeted Hurdles 3118G
- 6 x 1.2 m Open Rail Hurdles 3124G
- 6 x 2.4 m Open Rail Hurdles 3128G
- 2 x Race Joiners 3150G
- 26 x Joining Pins 155GP
- 1 x 0.6 m Guillotine Gate 3163G
- 3 x 2.4 m Swing Gate in Frame 3165G
- 2 x 1.8 m Swing Gate in Frame 3162G
- 2 x 0.9 m Swing Gate in Frame 3160G
- 1 x Draft / Stop Gate 3169G
- 2 x Inner Curved Panels 3177G
- 4 x Outer Curved Panels 3178G
- 4 x Joining Pin Link Brackets 3178G-200
- 1 x 1.8m Lift / Slide Gate 3180G

MAIN FEATURES

- Same as the standard Trombone System

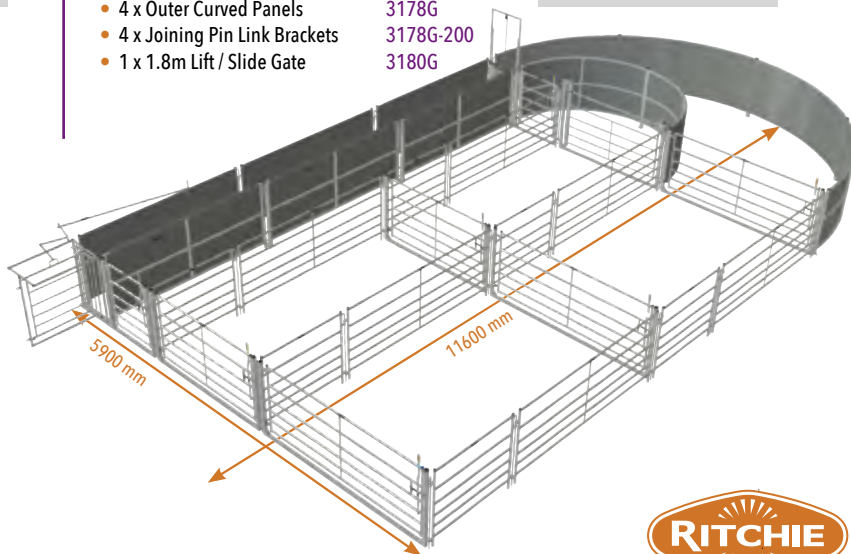
OPTIONAL

Remote Control Lever

3169G-100

Foot Rot Bath 521

See page 66 for details.



Sheep Systems

Features of all RITCHIE sheep handling equipment

- All sheeting is safe edged to prevent cuts and abrasions
- On the straight sheeted sections the sheet is folded over the frame and the joints are recessed for strength
- Heavy-duty panelling for long working life
- Posts are recommended for permanent installations. See page 66 for posts

Sheep Pen with 180° Race and Combi Clamp

MAIN FEATURES

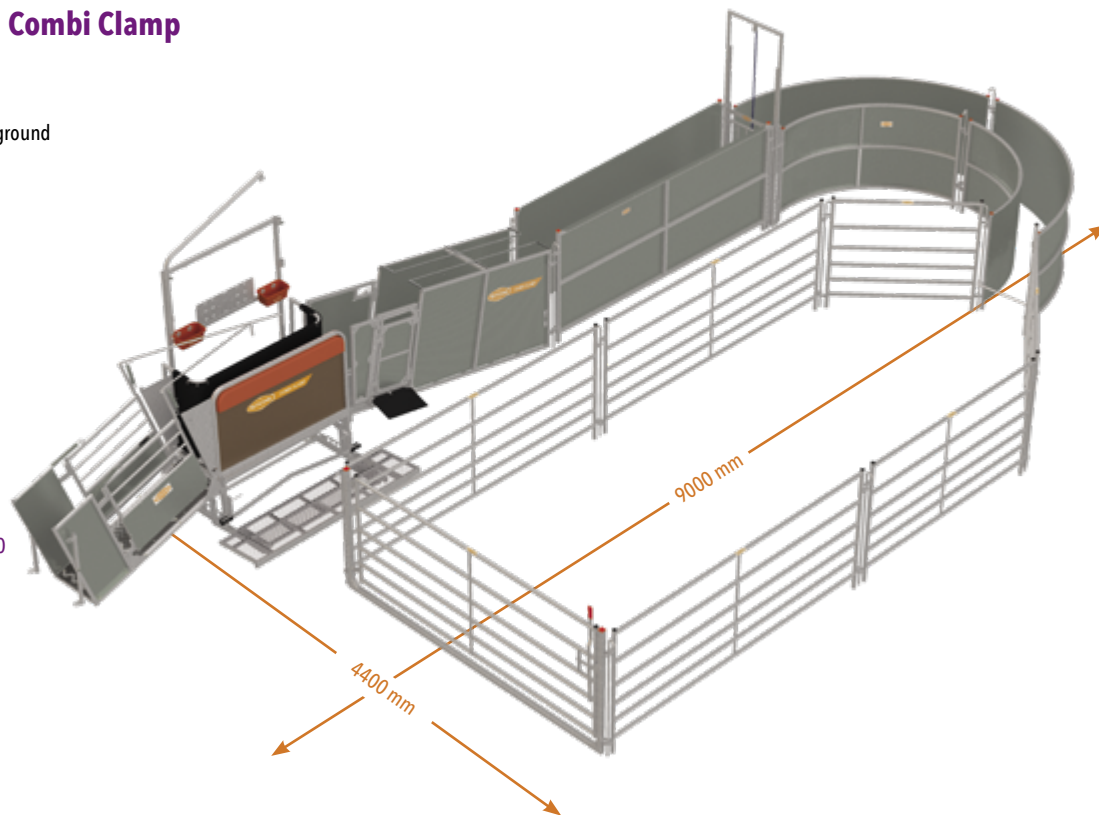
- All sheet metal is 'safe edged'
- Joining stakes have length for driving into the ground
- Hot dipped galvanised finish

This handling system can be assembled using the following components:

- | | |
|------------------------------------|-----------|
| • 2 x 2.4 m Sheeted Hurdles | 3118G |
| • 1 x 1.2 m Open Rail Hurdles | 3124G |
| • 2 x 1.8 m Open Rail Hurdles | 3126G |
| • 3 x 2.4 m Open Rail Hurdles | 3128G |
| • 10 x Joining Pins | 155GP |
| • 1 x 0.6 m Guillotine Gate | 3163G |
| • 1 x 2.5 m Hinged Gate in Frame | 3165G |
| • 2 x Combi Clamp Curved Panel Set | 669G-500 |
| • 1 x Combi Clamp c/w Aux. Frame | 4669G |
| • 1 x 3-Way Shedding Gate | 4669G-300 |

OPTIONAL

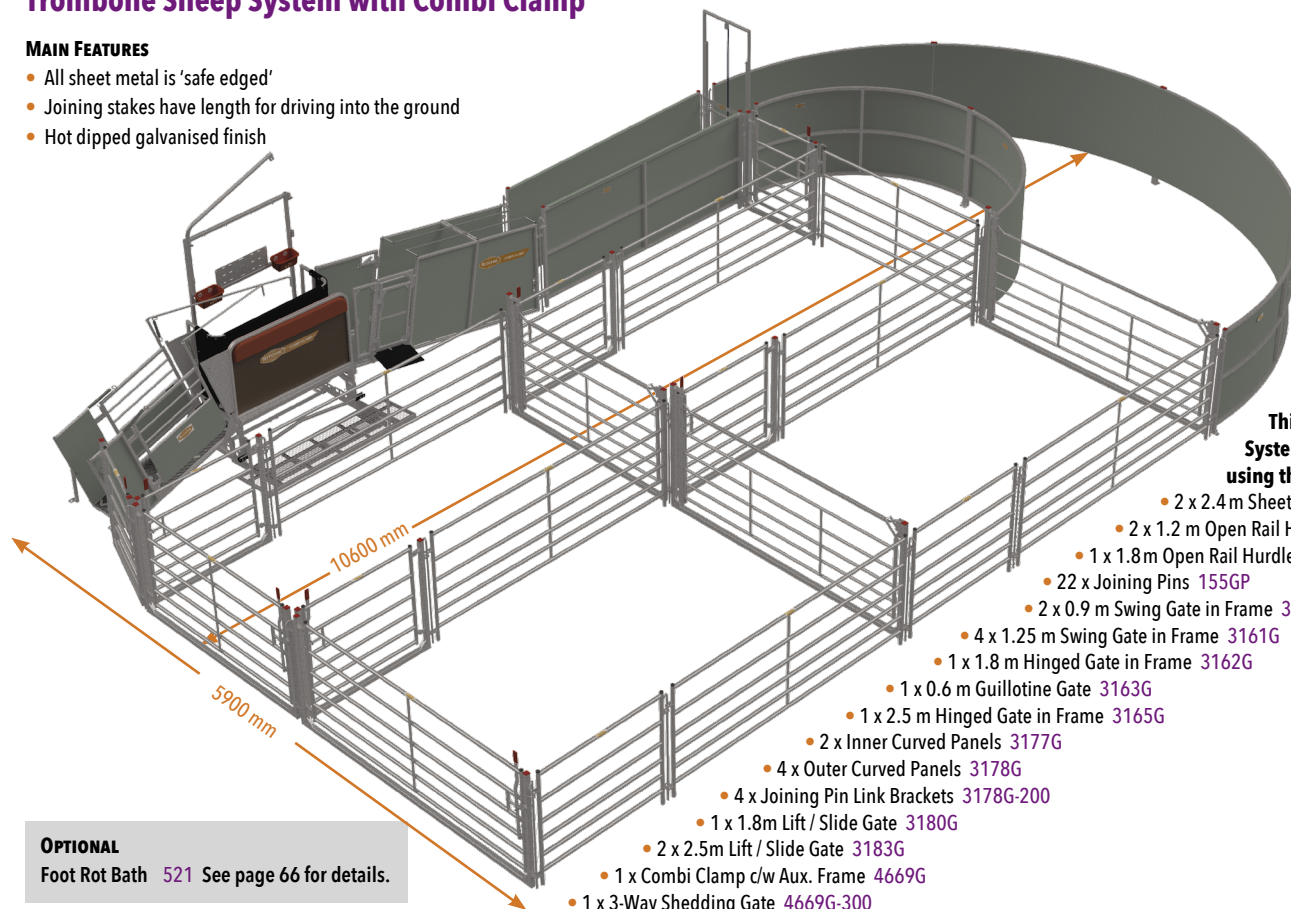
Foot Rot Bath 521 See page 66 for details.



Trombone Sheep System with Combi Clamp

MAIN FEATURES

- All sheet metal is 'safe edged'
- Joining stakes have length for driving into the ground
- Hot dipped galvanised finish



This Trombone Handling System can be assembled using the following components:

- 2 x 2.4 m Sheeted Hurdles 3118G
- 2 x 1.2 m Open Rail Hurdles 3124G
- 1 x 1.8 m Open Rail Hurdles 3126G
- 22 x Joining Pins 155GP
- 2 x 0.9 m Swing Gate in Frame 3160G
- 4 x 1.25 m Swing Gate in Frame 3161G
- 1 x 1.8 m Hinged Gate in Frame 3162G
- 1 x 0.6 m Guillotine Gate 3163G
- 1 x 2.5 m Hinged Gate in Frame 3165G
- 2 x Inner Curved Panels 3177G
- 4 x Outer Curved Panels 3178G
- 4 x Joining Pin Link Brackets 3178G-200
- 1 x 1.8m Lift / Slide Gate 3180G
- 2 x 2.5m Lift / Slide Gate 3183G
- 1 x Combi Clamp c/w Aux. Frame 4669G
- 1 x 3-Way Shedding Gate 4669G-300

OPTIONAL

Foot Rot Bath 521 See page 66 for details.

Sheep Equipment

All hurdles are pin only

OPTIONAL

Extra Pin [rsshpeppin-GC](#)

Sheeted Hurdle

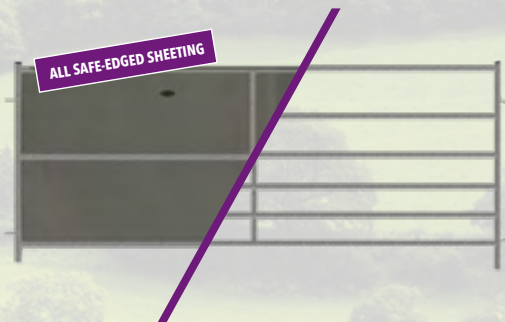
3114G 1.25 m

3116G 1.8 m

3118G 2.5 m

MAIN FEATURES

- Galvanised sheet for strength
- For use mainly in race
- Hot dipped galvanised finish
- 900 mm height available on request



Economy Lamb Pen Hurdles

3124GX (4') 1.25 m

3125GX (5') 1.5 m

3126GX (6') 1.8 m

3128GX (8') 2.5 m

MAIN FEATURES

- Pin together for easy assembly (pin included)
- 7 horizontal rails with an overall height of 968 mm which allows for easy access to and from pens
- Internal venting for improved bio security
- All steelwork is hot dipped galvanised finish

3306AL 6' Aluminium Hurdle

MAIN FEATURES

- Manufactured in lightweight, heat treated aluminium for increased rigidity
- Robust hurdles for race and penning
- Complete with joining pin and bracket



Open Rail Hurdle

3124G 1.25 m

3126G 1.8 m

3128G 2.5 m

MAIN FEATURES

- For use mainly in penning
- Hot dipped galvanised finish

SPECIFICATION	LENGTH	HINGED GATE WIDTH	HEIGHT
3114G	1250 mm	-	1015 mm
3116G	1800 mm	-	1015 mm
3118G	2500 mm	-	1015 mm
3124G	1250 mm	-	1010 mm
3126G	1800 mm	-	1010 mm
3128G	2500 mm	-	1010 mm
3160G	900 mm	695 mm	1000 mm
3161G	1250 mm	1030 mm	1000 mm
3162G	1800 mm	1655 mm	1000 mm
3165G	2500 mm	2280 mm	1000 mm
3180G	1800 mm	1715 mm	1170 mm
3181G	2500 mm	2230 mm	1000 mm
3182G	2500 mm	770 mm	1000 mm
3183G	2500 mm	2320 mm	1170 mm
3306AL	1800 mm	-	950 mm



Lift / Slide Gate

3180G 1.8 m

3183G 2.5 m

Main features

- Ideal for working in confined areas
- Hot dipped galvanised finish

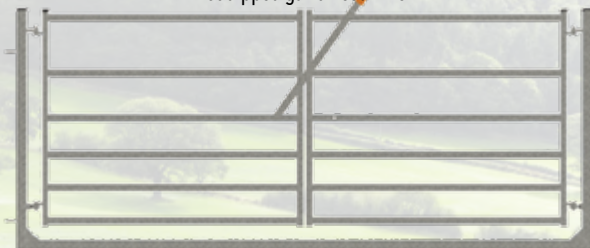


Two Part Gates in Frame

3181G 2.5 m

MAIN FEATURES

- Positive top operated throwover catch
- Gate adjustment on bottom hinge
- Hot dipped galvanised finish



Swing Gates in Frame

3160G 0.9 m

3161G 1.25 m

3162G 1.8 m

3165G 2.5 m

MAIN FEATURES

- Positive top operated spring loaded bolt catch
- Removable gate stop fitted
- Gate adjustment on bottom hinge
- Hot dipped galvanised finish



Hurdle and Gate Combination

3182G 2.5 m

MAIN FEATURES

- Positive top operated spring loaded bolted catch
- Gate adjustment on bottom hinge
- Hot dipped galvanised finish



Sheep Equipment

Guillotine Gates with Rope

3163G 0.6 m

MAIN FEATURES

- For fast effective control and movement
- Supplied with rope for remote control
- Hot dipped galvanised finish



Walk Through Guillotine

3149G 0.6 m

MAIN FEATURES

- For lightness and speed of operation, the gate hinges to allow the operator easy access to and from the race-way
- Hole positions on base to allow variable width race
- Supplied with rope for remote control
- Hot dipped galvanised finish



Three Way Drafting Gate

3167G 0.6 m

MAIN FEATURES

- Three position gate for shedding sheep to either side or straight through
- Hot dipped galvanised finish



Draft / Stop Gate

3169G 0.6 m

MAIN FEATURES

- For shedding to left or right side or holding sheep in the race
- Adjustment to slope the sides of the race-way
- Hot dipped galvanised finish



OPTIONAL

Remote Control Lever 3169G-100

Non-Return Gate

166G 0.6 m

MAIN FEATURES

- Supplied in pairs
- Spring loaded gates offering one direction travel only
- Easy to install at any point using a joining pin on the system
See page 61 for details
- Electro plated finish



SPECIFICATION	WIDTH	RADIUS	HEIGHT
3163G	600 mm	-	1800 mm
3149G	600 mm	-	1990 mm
3167G	600 mm	-	900 mm
3169G	670 mm	-	900 mm
166G	600 mm	-	585 mm
3177G	1970 mm	1360 mm	1015 mm
3178G	2240 mm	2900 mm	1015 mm
3178G-200	50 mm	-	645 mm
3179G	1770 mm	-	1015 mm
155GP	16 mm		975 mm
3150G	660 mm	-	835 mm

Curved Panels

3177G Curved Inner Panel

3178G Curved Outer Panel

Both required for Trombone Systems.
See page 57 for details.

3178G-200 Joining Pin Link Bracket

3179G Curved Panel

Required for Starter Systems.
See page 56 for details.



155GP Joining Pin

MAIN FEATURES

- Manufactured from 16 mm solid round rod
- Designed with extra length to drive into the ground
- Umbrella type handle for easy removal
- Hot dipped galvanised finish



3150G Race Joiner

MAIN FEATURES

- Keeps the race-way hurdles at fixed centres
- Has varying hole positions which allow different race-way widths
- Hot dipped galvanised finish



Sheep Equipment

Posts Hot dipped galvanised finish

3172G two lugs on one side of the post designed for 'building in'

3172GA two lugs on two sides of the post designed for 'building in'

3172GB two lugs on one side designed for 'bolting down'

3172GC two lugs on two sides designed for 'bolting down'

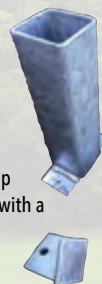


3172G 3172GA 3172GB 3172GC

173G Cap and Socket

MAIN FEATURES

- 178 mm square ground socket with cap
- To take 50 mm x 50 mm square posts with a steel cap to close off when not in use
- Hot dipped galvanised finish

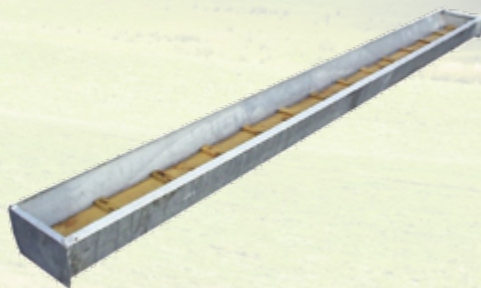


521 Foot Rot Bath

MAIN FEATURES

- Timber ladder fitted with cross bars for added grip
- Timber painted black to shine off the liquid
- Hot dipped galvanised finish

SPECIFICATION	LENGTH	WIDTH	HEIGHT
521	3600 mm	330 mm	160 mm



667G Sheep Turn-Over Crate

MAIN FEATURES

- Designed for easy installation within a sheep race
- Entry from left or right side
- Variable height adjustment
- Unique 3 point pivot mechanism provides good clearance between the animal and the side of the race
- Expanded metal floor



OPTIONAL

Wheel Kit 667G-200

SPECIFICATION	LENGTH INTERNAL	WIDTH INTERNAL	WIDTH TRANSPORT	HEIGHT INTERNAL
667G	1570 mm	1570 mm (working)	675 mm	1070 mm



401G Walk-through Feeder

MAIN FEATURES

- Fully galvanised
- Trough from floor 450 mm

SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT
401G	2448 mm	730 mm	1000 mm	56 kgs



OPTIONAL
End Gate 401G-100

HDPE Trough

4002P 610 mm

4004P 1220 mm

4006P 1830 mm

MAIN FEATURES

- Robust, HDPE moulded feed and liquid trough
- No sharp corners to trap feed and easy to clean
- Deep hanging hooks to fit over fencing



784 General Purpose Drinker includes Brass Ball Valve

MAIN FEATURES

- Self-contained heavyweight drinker made from steel sheet
- Suitable for sows, pigs, sheep or calves
- Full width removable lid
- Two wall fixing holes in back of drinker
- Hot dipped galvanised finish



General Feeders



Adjustable Horizontal Rail
Sheep Feed Barrier

3510G 3 m 3515G 4.5 m

MAIN FEATURES

- Adjustable M16 eyebolts to facilitate easy installation
- Easily adjustable height feed rails
- Fentex treated timber panels



SPECIFICATION	LENGTH FRAME	HEIGHT	SKIRT DEPTH
3510G	2920 mm	1010 mm	320 mm
3515G	4445 mm	1010 mm	320 mm





Tipping Feed Barriers

3710G 3 m 3715G 4.5 m

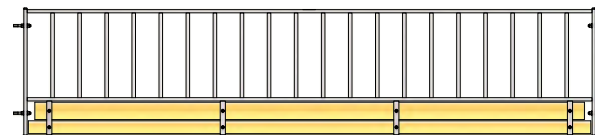
MAIN FEATURES

- Feeding trough section pivots in and out of the pen, allowing feed to be changed outside of the pen and then moved to the ewes
- Locks with a spring bolt
- Comes with adjustable eyebolts and can be used as a hurdle or hinged for a gate
- Hot dipped galvanised finish

Vertical Rail Sheep Feed Barrier

3610G 3 m

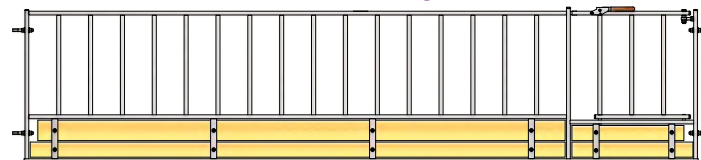
3615G 4.5 m



MAIN FEATURES

- Adjustable M16 eyebolts to facilitate easy installation
- Internally vented
- Fentex treated timber panels

3615g-100 4.5 m c/w access gate



SPECIFICATION	LENGTH FRAME	HEIGHT	SKIRT DEPTH	GATE WIDTH
3610G	2920 mm	980 mm	315 mm	-
3615G	4445 mm	980 mm	315 mm	-
3615G-100	4445 mm	980 mm	315 mm	815 mm

General Feeders

437G Diagonal Railed Feed Ring for Sheep

MAIN FEATURES

- Diagonal railed to reduce waste
- Solid sheet metal skirt
- Supplied in two halves for easy pin together assembly
- Hot dipped galvanised finish



438G Feed Ring for Horned Sheep

MAIN FEATURES

- Heavy-duty circular sheep feed ring
- Solid sheet metal skirt
- Supplied in two halves for easy pin together assembly
- Hot dipped galvanised finish

439G Sheep Feed Ring

MAIN FEATURES

- Heavy-duty circular sheep feed ring
- Solid sheet metal skirt
- Supplied in two halves for easy pin together assembly
- 24 feed spaces
- Hot dipped galvanised finish



SPECIFICATION	HEIGHT	DIAMETER	SKIRT DEPTH	WEIGHT
438G	900 mm	1550 mm	300 mm	-
439G	900 mm	1550 mm	300 mm	-
437G	900 mm	1850 mm	300 mm	57 kgs



Lamb Creep Hurdle

3450G 1.2 m

3451G 2.5 m

MAIN FEATURES

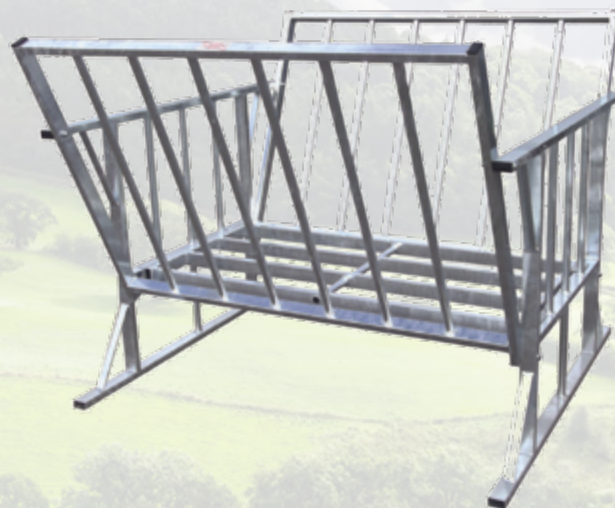
- Robustly constructed tubular steel frame
- Easily adjusted spacing between the rollers
- The steel rollers offer 3 width settings of 150 mm, 190 mm and 225 mm



OPTIONAL

Joining Pin **155GP** See page 65 for details.

442G Bale Cradle Feeder



Main features

This bale cradle is ideal for the quick and easy feeding of sheep. The sturdy design and extra high sides maintains feed and reduces wastage.

- Extra high sides 1.25 m to help contain any spillage
- All hot dipped galvanised after manufacture
- Easy self assembly

SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT
3450G	50 mm	1200 mm	1000 mm	-
3451G	50 mm	2400 mm	1000 mm	-
442G	1610 mm	1580 mm	1250 mm	71 kgs

Lamb Equipment



3100G LamPram

MAIN FEATURES

- Convenient trolley for carrying lambs safely between pens
- Less stress on the lambs and ensures that they don't get disorientated
- Ewes calmly follow the lambs in the pram
- Keeps hands free for opening gates
- Plenty of other uses around the farm!

Scan QR code
to watch video



SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT
3100G	725 mm	510 mm	540 mm	19 kgs

465G Lamb Adopter

MAIN FEATURES

- Simple frame fixes over hurdles with 2 pins
- Sheeted panels prevent visual distraction of the ewe
- Simple, easily adjusted 4-position neck yoke (70 mm to 153 mm widths) allows head movement whilst effectively restraining the ewe
- Round tube rails radiused for safety and strength limit body movement without restricting lamb access
- Hot dipped galvanised finish



OPTIONAL
Joining Pin 155GP
See page 65 for details.



FIELD GATES

MAIN FEATURES

- Robust design
- Designed to reduce the risk of tail or ear-tag traps
- 'Bushed' hanging end
- Internal venting to the structure
- Supplied with 2 adjustable hangers
- 20 mm spring loaded slip bolt
- Hot dipped galvanised finish



Tubar 7 Railed Heavy-Duty Gates

1603G 3' wide	1610G 10' wide
1604G 4' wide	1611G 11' wide
1605G 5' wide	1612G 12' wide
1606G 6' wide	1613G 13' wide
1607G 7' wide	1614G 14' wide
1608G 8' wide	1615G 15' wide
1609G 9' wide	1616G 16' wide



Half Meshed Gates

1723G 3' wide	1730G 10' wide
1724G 4' wide	1731G 11' wide
1725G 5' wide	1732G 12' wide
1726G 6' wide	1733G 13' wide
1727G 7' wide	1734G 14' wide
1728G 8' wide	1735G 15' wide
1729G 9' wide	1736G 16' wide

SPECIFICATION	FB	TUBE	TUBE	RHS	MESH
Half Mesh	40 x 4 mm	40 x 1.2 mm	30 x 1.2 mm	50 x 30 x 2 mm	2" x 2" 10 Gauge
Tubar 7 Railed	40 x 4 mm	42.4 x 1.5 mm	33.7 x 1.5 mm	50 x 30 x 2 mm	-



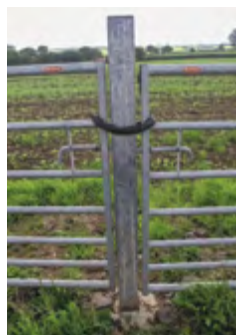
the perfect partner

Gates



Midland Standard Gates

1703G 3' wide	1710G 10' wide
1704G 4' wide	1711G 11' wide
1705G 5' wide	1712G 12' wide
1706G 6' wide	1713G 13' wide
1707G 7' wide	1714G 14' wide
1708G 8' wide	1715G 15' wide
1709G 9' wide	1716G 16' wide



SPECIFICATION	FB	TUBE	TUBE	RHS
Midland	40 x 4 mm	40 x 1.2 mm	30 x 1.2 mm	50 x 30 x 2 mm

Tubar Posts

- 1612GP-500 Round post, hang and latch (pictured)
- 1612GP-510 Round post, security hang one side, latch opposite
- 8138G-8P Round post, latch both sides
- 8138G-A130P Square post, latch both sides
- 8138G-A101P Square post, hang one side (pictured)
- 8138G-A101SP Security hang post (pictured)
- 8138G-A102P Square post hang on two sides
- 9619G-A50 Square hang post for deer gates
- 9619G-A51 Square slam post for deer gates

MAIN FEATURES

- The Tubar Post can be used for either hanging or latching the Tubar gate
- Supplied with welded metal end cap
- Hot dipped galvanised finish

SPECIFICATION	SHAPE	LENGTH	SIZE	HINGE CENTRES
1612GP-500	Round	2000 mm	114.6 mm dia	960 mm
1612GP-510	Round	2000 mm	114.6 mm dia	960 mm
8138G-8P	Round	2000 mm	114.6 mm dia	960 mm
8138G-A130P	Square	2000 mm	100 x 100 mm	960 mm
8138G-A101P	Square	2000 mm	100 x 100 mm	960 mm
8138G-A101SP	Square	2000 mm	100 x 100 mm	960 mm
9619G-A50	Square	3000 mm	100 x 100 mm	1590 mm
9619G-A51	Square	3000 mm	120 x 120 mm	1590 mm

Ground Socket 8138G-A500

MAIN FEATURES

- Square ground socket with cap
- To take 100 mm x 100 mm square posts with a steel cap to close off when not in use
- Hot dipped galvanised finish



Cap only 8138G-A500CAP



1612G-800 Lift n Slide Gate Hasp

MAIN FEATURES

- Used in a typical two-part gate arrangement
- Can be set up for left or right hand operation
- Lightweight
- No finger traps making it a safe unit to operate
- Stock proof catch
- Facility to add padlock for additional security
- Hot dipped galvanised finish



OPTIONAL

A padlock can be fitted through the standard hole for extra security.

SPECIFICATION	LENGTH	WIDTH	HEIGHT	WEIGHT
1612G-800	600 mm	260 mm	354 mm	7 kgs



Gates

1612G-600 Heavy-Duty Centre Hasp

MAIN FEATURES

- Supplied with bolt on fitting kit
- No drilling required
- Hot dipped galvanised finish



1612G-200 Two Part Gate Kit

MAIN FEATURES

- A bolt on kit to create a two part gate opening
- The kit comprises an over centre hasp and tower bolt assembly
- No drilling required
- Hot dipped galvanised finish



1612G-300 Overlapping Gate Lock

MAIN FEATURES

- Supplied with bolt on fitting kit
- Hot dipped galvanised finish



1612G-DLOOP D-Loop Bracket

MAIN FEATURES

- Supplied with bolt on fitting kit
- Hot dipped galvanised finish



2605GSC Self-Closing Pedestrian Gate

MAIN FEATURES

- Supplies ready assembled, ready for installation
- 1.5 m internal clearance for pedestrian, quad or equine through passage
- Gate hinges through 180°
- Fitted with 50 mm x 50 mm mesh
- Rabbit restricted with only 45 mm clearance at base
- Hot dipped galvanised finish



Dimensions are above ground.

SPECIFICATION	OVERALL WIDTH	INTERNAL WIDTH	HEIGHT	WEIGHT
2605GSC	1815 mm	1500 mm	1900 mm	120 kgs

Deer Gates

MAIN FEATURES

- Padlockable
- Robust design
- 'Bushed' hanging end
- Internal venting to the structure
- Supplied with 2 adjustable hangers
- 20 mm spring loaded slip bolt
- Hot dipped galvanised finish

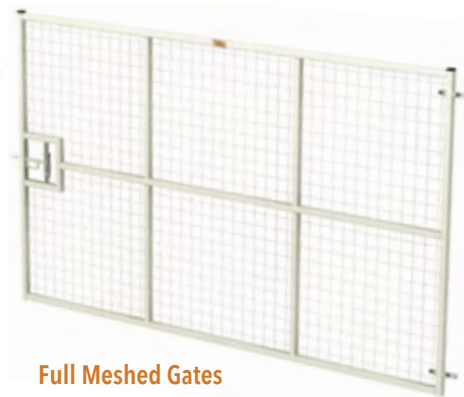
SIZE	10 RAIL GATES	PART MESH 7 RAIL GATES	FULL MESH GATES
4' wide	-	-	2604GFM
10' wide	2610GRAIL	2610GPM	2610GFM
12' wide	2612GRAIL	2612GPM	2612GFM
14' wide	2614GRAIL	2614GPM	2614GFM



10 Rail Gates



Part Meshed 7 Rail Gates



Full Meshed Gates

SPECIFICATIONS			
FB	40 x 3 mm	40 x 3 mm	-
Tube	40 x 1.2 mm	40 x 1.2 mm	-
Tube	30 x 1.2 mm	30 x 1.2 mm	-
RHS	50 x 30 x 2 mm	50 x 30 x 2 mm	40 x 40 x 3 mm
Mesh	-	50 mm x 50 mm x 10 Gauge	50 mm x 50 mm x 10 Gauge

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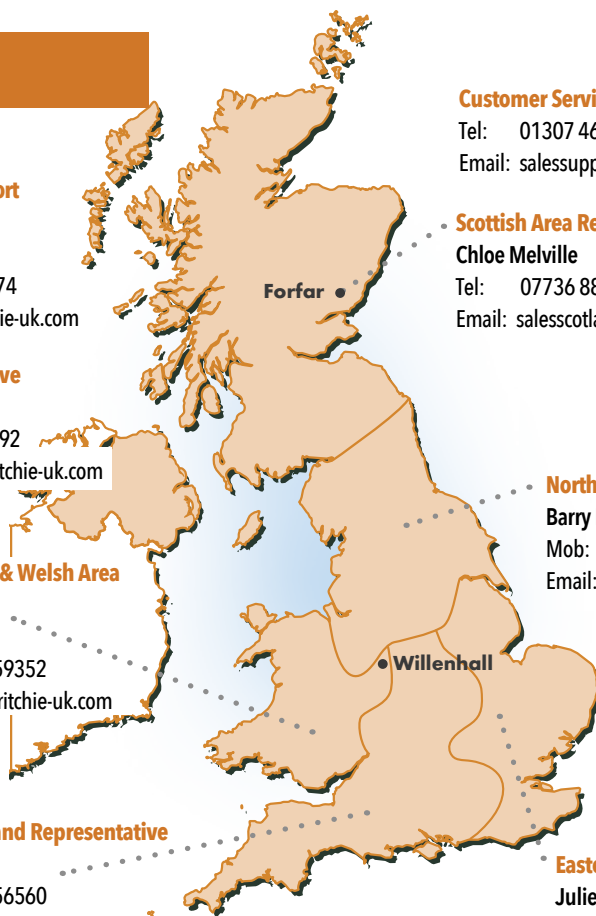
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Policy

Our policy is one of progressive design. Minor changes may be made to the products shown in our range without the illustrations being altered. All weights and measurements are approximate. The specification will however, remain essentially the same.

Cancellations of orders of products made to customer's own designs or specifications cannot be accepted.

Note - Although we make every effort to give advance notice of price increases, equipment will be supplied on the basis of price ruling at the date of despatch.

All products are protected by design rights or patents in terms of the Copyright Designs and Patent Act 1988.

Our development department is available to assist you in the design and production of special equipment for research projects.



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