



AGRI



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About Us



A family business
working with you
since 1987



An internationally
recognised brand



1000+ products to
choose from



Products available
through all major
Agri & Equine retailers



Dedicated Customer
Service Teams



PETE
Our polyethylene
range is recyclable
after use



@JFCAgri



John F. Concannon, Co-founder and CEO.

Water Supply

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Small Capacity Drinkers

- Designed with rounded edges for ultimate animal safety.
- Crack resistant in extreme weather.
- Fitted with ½” brass valve.
- Unique double wall bowl making it extremely impact resistant.
- Mounting holes or brackets provided for secure fitting and easy installation.



Dumpy Tip-Over Drinker

CODE	CAPACITY	DIMENSIONS (MM)	COLOURS
DBL9	3.5L / 0.7gal	340 L x 230 W x 360 H	■ ■

- Gravity operated rotation, tips the water at 180 degrees dumping all the water and returning to a working position.
- Refills in 20 seconds at 3 bar pressure (9L/min) *max. 4 bar pressure.
- Float valve is fitted.
- Protected by an inbuilt galvanised steel bracket.



To view our product video scan this QR Code



Micro Drink Bowl

CODE	CAPACITY	DIMENSIONS (MM)	COLOURS
DBL4	4L / 0.9gal	330 L x 254 W x 228 H	■ ■

- Refills in 27 seconds at 3 bar pressure (9L/min) *max. 4 bar pressure.
- Built in drain-off plug (50mm).
- Optional left or right valve fitting.



Small Drink Bowl Protection Brackets

CODE	SUITABLE FOR
PB01	DBL4, DBL8, DBL8-H
PB02	DBL5, DBL7



PB01



PB02

Nose Fill Drink Bowl

CODE	CAPACITY	DIMENSIONS (MM)	COLOURS
DBL5	2L / 0.4gal	254 L x 254 W x 230 H	■ ■

- Refills in 8 seconds at 3 bar pressure (15L/min) *max. 4 bar pressure.
- Valve dispenses water on demand, suitable for wall fixing.



DBL5

Nose Fill Drink Bowl (Pipe Fix)

CODE	CAPACITY	DIMENSIONS (MM)	COLOURS
DBL7	2L / 0.4gal	270 L x 250 W x 225 H	■ ■

- Refills in 8 seconds at 3 bar pressure (15L/min) *max. 4 bar pressure.
- Valve dispenses water on demand, suitable for pipe fixing.



Nose Fill Drink Bowl (Double Entry Valve)

CODE	CAPACITY	DIMENSIONS (MM)
DBL8	2L / 0.4gal	300 L x 220 W x 260 H

- Refills in 24 seconds at 3 bar pressure (5L/min) *max. 4 bar pressure.
- Water supplied into the top or bottom of ball valve, suitable for wall fixing.



Heated Nose Fill Drink Bowl (Double Entry Valve)

CODE	CAPACITY	DIMENSIONS (MM)	ELECTRICAL INPUT
DBL8-H	2L / 0.4gal	300 L x 220 W x 260 H	24vDC

- Works in conditions as low as -30°C.
- Refills in 24 seconds at 3 bar pressure (5L/min) *max. 4 bar pressure.
- Water supplied into the top or bottom of ball valve, suitable for wall fixing.
- Low Safe Voltage - 24vDC.



Large Capacity Drinkers

- Designed with rounded edges for ultimate animal safety.
- Strategically positioned mounting holes or brackets are provided for secure fitting and ease of installation.
- Crack resistant in extreme weather.



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Thermal Drinker

Our Thermal Drinker prevents water from freezing during the winter, while also ensuring it stays cool in summer. The unique design can be used with or without an internal bucket. The float insulates the water by floating at the top of its surface and the animal accesses the water by nudging down on the float.



CODE	CAPACITY	DIMENSIONS (MM)
TED01	20L / 5gal	500 L x 490 W x 460 H

- *Freeze resistant up to
- 18 Hours in -5°C
 - 10 Hours in -15°C
 - 5 Hours in -20°C

*Results are based on using a full bucket of water at 15°C.

Conventional Drink Bowl

CODE	CAPACITY	DIMENSIONS (MM)	COLOURS
DBL	16L / 3.5gal	395 L x 400 W x 340 H	

- Fitted with ½” brass valve.
- Supplied with 2 stainless steel mounting brackets.
- Built in drain-off (25mm).
- Optional left or right valve fitting.
- Refills in 1 minute 36 seconds @ 3 bar pressure (10L/min)

*max. 4 bar pressure.



Fast-Fill Conventional Drink Bowl

CODE	CAPACITY	DIMENSIONS (MM)
DBLFF	16L / 3.5gal	395 L x 400 W x 340 H

- Fitted with ¾” brass valve.
- Supplied with 2 stainless steel mounting brackets.
- Built in drain-off (25mm).
- Optional left or right valve fitting.



Clean Drink Bowl

CODE	CAPACITY	DIMENSIONS (MM)
KDBL2	20.5L / 4.5gal	525 L x 375 W x 300 H

- Refills in 2 minutes 3 seconds @ 3 bar pressure (10L/min).
- Water covered by swinging lid to prevent contamination.



Corner Drink Bowl

CODE	CAPACITY	DIMENSIONS (MM)
DBL3	22L / 5gal	660 L x 482 W x 241 H

Refills in 4 minutes 24 seconds @ 3 bar pressure (5L/min).



Calf / Sheep Drink Bowl

CODE	CAPACITY	DIMENSIONS (MM)
DBL2	29.5L / 6.4gal	1250 L x 237 W x 235 H

- Refills in 6 minutes @ 3 bar pressure (5L/min).
- Can be placed between two zoned areas giving several animals simultaneous access to water.



Large Drink Bowl Protection Brackets

CODE	SUITABLE FOR
PB03	DBL, DBLFF

PB03



Fast-Fill Water Troughs

We understand the importance of providing livestock with fresh, clean and easily accessible drinking water. Through consultation with agricultural specialists and listening to the needs of farmers we have developed an extensive range of water troughs suitable for all applications.

- Valve protected within an easy to access compartment.
- Thick walls for greater strength and durability.
- Crack resistant in extreme weather.

Circular Fast-Fill Water Troughs

CODE	CAPACITY	DIMENSIONS (MM)
DT180FF	871L / 190gal	1550 Ø x 660 H
DT250FF	1125L / 248gal	1835 Ø x 680 H
DT350FF	1590L / 350gal	1900 Ø x 750 H
DT450FF	2406L / 450gal	2130 Ø x 830 H

Ingenious design reduces badger access.

DT450FF



Oval Fast-Fill Water Troughs

CODE	CAPACITY	DIMENSIONS (MM)
DT100FF	450L / 100gal	1550 L x 990 W x 685 H
DT600FF	600L / 130gal	1610 L x 1180 W x 840 H
DT800FF	800L / 175gal	1970 L x 1180 W x 840 H
DT1000FF	1000L / 220gal	2180 L x 1180 W x 840 H

Ingenious design deters badger access.

DT1000FF



Double Reservoir Fast-Fill Water Troughs

CODE	CAPACITY	DIMENSIONS (MM)
DT30FF	136L / 30gal	1250 L x 475 W x 310 H
DT90FF	400L / 88gal	1550 L x 730 W x 530 H

DT90FF



Mountable Water Trough

CODE	CAPACITY	DIMENSIONS (MM)
DT80M	80L / 18gal	1000 L x 551 W x 447 H

- Smooth edges for animal safety.
- Trough can be positioned between two separate areas to optimize use.
- Equipped with mounting holes, drain and easy to access float housing.
- Valve not included.



NEW PRODUCT

Single Reservoir Fast-Fill Water Troughs

CODE	CAPACITY	DIMENSIONS (MM)
DT15FF	68L / 15gal	700 L x 475 W x 310 H

- Fitted with a drain off bung for easy emptying and cleaning.
- Will withstand extreme climate conditions ensuring long life span.
- Valve protected within a plastic compartment with easy access for servicing.
- Provide your livestock with fresh, clean and easily accessible drinking water.



Insulated Water Troughs

Water will not freeze in sub-zero temperatures and will continue to work in conditions as low as -30°C without the need for electricity. Animals access the water by pushing down on the white float. The secure chamber can be easily accessed for servicing.

CODE	CAPACITY	DIMENSIONS (MM)
ID25	25L / 5.5gal	620 L x 560 W x 350 H
ID80	80L / 17.5gal	990 L x 597 W x 438 H
ID100	100L / 22gal	1100 L x 550 W x 645 H

ID80



Standard-Fill Water Troughs

Our troughs are tough, impact resistant and designed to withstand heavy use. We offer an extensive range of troughs available in a variety of shapes and sizes that are easy to transport, install and service.

- Thick walls for greater strength and durability.
- Crack resistant in extreme weather.

Single Reservoir Water Trough

CODE	CAPACITY	DIMENSIONS (MM)
DT10	53L / 12gal	685 L x 457 W x 255 H



Single Reservoir Corner Water Trough

CODE	CAPACITY	DIMENSIONS (MM)
DT27	100L / 22gal	940 L x 660 W x 335 H



Double Reservoir Water Troughs

CODE	CAPACITY	DIMENSIONS (MM)
DT20	100L / 22gal	900 L x 500 W x 430 H
DT30*	136L / 30gal	1193 L x 482 W x 280 H
DT40	180L / 40gal	1298 L x 472 W x 579 H
DT70	282L / 62gal	1372 L x 635 W x 451 H
DT90*	400L / 88gal	1500 L x 685 W x 533 H

DT40



*Not available in Great Britain.

Tip-Over Trough

CODE	CAPACITY	DIMENSIONS (MM)
TOT	100L / 22gal	2300 L x 685 W x 520 H

- Fitted with a float valve (36L/min) for quick refill after cleaning.
- Available with a floor or wall mounted galvanised steel frame.



Feeders & Feed Equipment



Evolution - Automatic Calf Feeder

The ultimate calf feeding solution - the JFC Evolution Automatic Calf Feeder. This labour-saving device measures, mixes, and dispenses temperature-controlled milk to calves automatically. Once programmed it can differentiate between calves and feed their individual nutritional requirements supporting them to achieve their optimum growth potential. The Automatic Self-Cleaning cycle activates 4 times per day to cleanse the system for truly effortless calf feeding.



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S2 Control Unit

CODE	WEIGHT	DIMENSIONS (MM)
AF70	111kg	902 L x 680 W x 1263 H



- Feeds 2 calves simultaneously.
- Capacity to feed up to 70 calves.
- Ideal for small to medium herds.
- Single Hopper with capacity for 40kg of Calf Milk Replacer.

S4 Control Unit

CODE	WEIGHT	DIMENSIONS (MM)
AF01	132kg	902 L x 740 W x 1263 H



- Feeds 4 calves simultaneously.
- Capacity to feed up to 140 calves.
- Suitable for large and expanding herds.
- Dual Hopper with capacity for 2 x 30kg Calf Milk Replacer offers flexibility to feed 2 different types of milk simultaneously.

Feeder Stall

The Evolution has a working capacity of up to 4 Feed Stalls with each having a maximum range of up to 7m from the Control Unit. The Feed Stall can be easily cleaned to reduce build-up of dirt and bacteria.

CODE	WEIGHT	DIMENSIONS (MM)
ST01	46kg	1449 L x 510 W x 1000 H



- Anti-backing bar supports initial calf training onto the system.
- Robust, durable and easy to clean.
- A Teat Spray Cleanse (optional) cleans each teat after use for enhanced hygiene standards.

Teat Feeders

Our Teat Feeders offer an efficient way of supplying milk to several animals at once. Each feeder is fitted with either an inverted or non-return valve teat to deliver milk by gravity feed. The teats encourage the natural sucking action allowing milk to be delivered to the animal at an optimum rate. Our Teat Feeders are fitted with 2 sturdy hooks for mounting on a standard gate or fence making them extremely versatile for use around the farm. Hygiene is of huge importance in the rearing of young animals and our Teat Feeders are hygienic, easy to clean, disinfect due to the smooth, seamless polythene surface. Our Teat Feeders are ideal for use in conjunction with our Calf Hutches.



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JFC Starter Teat (Blue)

CODE CT6

- Ideal for new born calves.
- The inverted nipple encourages the calf to suck thereby increasing saliva flow and enhancing milk digestion.
- This pull-through teat can be used on any feeder with a Ø22mm opening.



EazyFlow Teat

CODE CT9

- Specifically designed to replicate the natural sucking action of a calf on the udder.
- Fitted with a non-return valve preventing milk from flowing back into the feeder ensuring optimum delivery to the calf.
- Manufactured from natural rubber with a soft texture, but durable to last a complete calving season.
- This pull-through teat can be used on any feeder with a Ø22mm opening.

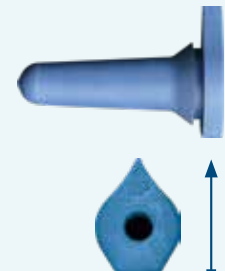


Insert teats with point facing upwards. It is recommended to replace teats after each calving season.

JFC Lamb Teat

CODE CT8

- Manufactured from natural rubber it has a soft texture but is sufficiently durable to last a complete lambing season.
- Openings on each side encourage the lamb to correctly place the teat in its mouth, thereby reducing leakage.
- This pull-through teat can be used on any feeder with a Ø20mm opening.



Insert teats with point facing upwards. It is recommended to replace teats after each lambing season.

Single Teat Feeder

CODE	CAPACITY	DIMENSIONS (MM)	TEAT
GF01	8L / 1.75gal	325 L x 290 W x 2440 H	Starter
GF01-CT8	8L / 1.75gal	325 L x 290 W x 240 H	Lamb Teat
GF01-CT9	8L / 1.75gal	325 L x 290 W x 240 H	EazyFlow



GF01

Four Teat Compartment Feeder

CODE	CAPACITY	DIMENSIONS (MM)	TEAT
GFC04	12L / 2gal*	705 L x 375 W x 355 H	Starter
GFC04-CT9	12L / 2gal*	705 L x 375 W x 355 H	EazyFlow

* Working Capacity.



GFC04-CT9

Six Teat Reservoir Feeder

CODE	CAPACITY	DIMENSIONS (MM)	TEAT
GF06	30L / 6.5gal	832 L x 450 W x 330 H	Starter
GF06-CT8	30L / 6.5gal	832 L x 450 W x 330 H	Lamb Teat
GF06-CT9	30L / 6.5gal	832 L x 450 W x 330 H	EazyFlow



GF06

Six Teat Compartment Feeder

CODE	CAPACITY	DIMENSIONS (MM)	TEAT
GFC06	18L / 4gal*	930 L x 355 W x 425 H	Starter
GFC06-CT9	18L / 4gal*	930 L x 355 W x 425 H	EazyFlow

* Working Capacity.



GFC06-CT9

Ten Teat Reservoir Feeder

CODE	CAPACITY	DIMENSIONS (MM)	TEAT
GF10	50L / 11gal	914 L x 302 W x 508 H	Starter
GF10-CT8	50L / 11gal	914 L x 302 W x 508 H	Lamb Teat
GF10-CT9	50L / 11gal	914 L x 302 W x 508 H	EazyFlow



GF10-CT9

Ten Teat Compartment Feeder

CODE	CAPACITY	DIMENSIONS (MM)	TEAT
GFC10	30L / 6.5gal*	1350 L x 550 W x 355 H	Starter
GFC10-CT9	30L / 6.5gal*	1350 L x 550 W x 355 H	EazyFlow

* Working Capacity.



GFC10-CT9



Milk Karts

Our Milk Karts (Generation 3) are CE Certified. Depending on your requirements the Manual (170L) and ATV (340L) Milk Karts are available with a Mixer, Pump, Mixer and Pump or neither. Built to last, they are manufactured with a galvanised steel frame.

These labour-saving devices provide consistently blended milk while reducing the separation of precious nutrients, and unnecessary foaming. The 170L model can mix a 20kg bag of milk replacer in just 4 minutes.

Mixer and Pump Milk Karts dispense up to 7,500L milk at 36L/min on a single battery charge.

- Easily transports bulk quantities of whole milk or milk replacer to calves.
- 1½" lever valve allows user to control the amount of milk dispensed.
- Twist on lid minimises spillages and contamination.
- Upgraded braked castor swivel wheels allow for smooth manoeuvrability.
- Non-corrosion plastic rim wheels for use on rough terrain.



Electric Milk Warmer & Collar

CODE	DESCRIPTION
E3000	3,000 Watt Milk Warmer (<i>heat 140L of water to 40°C in 2hrs</i>)
HL350-HC	E3000 collar for use with our ATV/Manual Milk Karts

- Easy to clean.
- High heating power band with step-less adjustable thermostat.
- Stainless steel stand pipe.
- Auto shut off when desired temperature is reached.
- Compatible with all of our Milk Karts / ATV Milk Karts.



Manual Milk Karts

DIMENSIONS (MM)	1180 L x 675 W x 1115 H
CAPACITY	170L
KART CODE	DESCRIPTION
MK1703	Milk Kart
MK170M3	Milk Kart + Motorised Mixer
MK170P3	Milk Kart + Pump
MK170MP3	Milk Kart + Motorised Mixer + Pump



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ATV Milk Karts

DIMENSIONS (MM)	1970 L x 1050 W x 1271 H
CAPACITY	340L
KART CODE	DESCRIPTION
A-MK340	ATV Milk Kart
A-MK340M3	ATV Milk Kart + Motorised Mixer
A-MK340P3	ATV Milk Kart + Pump
A-MK340MP3	ATV Milk Kart + Motorised Mixer + Pump



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Gate Feeders

We have developed a range of Gate Feeders suitable for cattle, sheep, horses, goats and pigs. Manufactured from tough, medium-density polyethene these feeders are extremely durable and able to withstand severe impact. The fracture-resistant material and rounded edge design ensure animal safety. Our Gate Feeders are suitable for use both indoors and outdoors. Each feeder is finished with a smooth, seamless coating to reduce feed build-up and allow for easy cleaning and disinfection maintaining the highest standard of hygiene.

Mini Creep Feeder

CODE	CAPACITY	DIMENSIONS (MM)
CF80	40kg	790 L x 460 W x 710 H

- Ad-lib feeding process.
- Holds up to 2 (20kg) bags of meal.
- Rear fill for farmer safety.
- Galvanised hanging brackets allows feeder to be moved easily.
- Fitted with bird flaps to reduce feed contamination.



Mini Hay Feeder

CODE	CAPACITY	DIMENSIONS (MM)
HF80	80L / 17gal	790 L x 460 W x 710 H

- Rear fill for farmer safety.
- Fitted with 2 galvanised steel hanging brackets.
- Ad-lib feeding process.



Creep Feeder

CODE	CAPACITY	DIMENSIONS (MM)
CF150	60kg	1025 L x 600 W x 950 H

- Ad-lib feeding process.
- Holds up to 3 (20kg) bags of meal.
- Hinged lid and protection cover from birds and rain.
- Fitted with 2 galvanised steel hanging brackets.



Slow Hay Feeder

CODE	CAPACITY	DIMENSIONS (MM)
SHF150	165L / 36gal	1025 L x 600 W x 950 H

- Fitted with 2 galvanised steel hanging brackets.
- Encourages slow feeding.
- Reduces waste, spoilage & spillage.



Gate Hay Feeder

CODE	CAPACITY	DIMENSIONS (MM)
GFH01	100L / 22gal	920 L x 430 W x 500 H

- Feeding partitions minimise hay wastage.
- Reinforced hooks fitted to give extra stability and prevent animals from knocking over.
- Ideal for use with our Calf Hutch Frames.



Gate Feed Trough

CODE	CAPACITY	DIMENSIONS (MM)
GFT1	23kg	711 L x 381 W x 304 H
GFT	46kg	1422 L x 381 W x 304 H

- Fitted with 2 hooks to provide extra stability.
- Can be stacked to save space.
- Ideal for use with our Calf Hutch Frames.



Corner Gate Feed Trough

CODE	CAPACITY	DIMENSIONS (MM)
CGFT-1	10L / 2.2gal	385 L x 385 W x 250 H

- Mounted between 2 gates at right angle to each other.
- Suitable for individual penning/hurdle systems where only one sheep is present in each pen/hurdle.



Feed Equipment

We have developed a range of feeders suitable for sheep. Manufactured from tough, impact-resistant, medium density polyethylene these feeders are extremely durable and withstand even severe impact. The fracture resistant material and rounded edge design ensures animal safety. Suitable for both indoor and outdoor use, each feeder is finished with a smooth, seamless coating to reduce feed build up and for ease of cleaning.



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Sheep Haybell

CODE	CAPACITY	DIMENSIONS (MM)
HB02	1 standard round hay bale	1850 Ø x 1500 H

- Minimises wastage from trampling and fouling.
- Protects hay in all weather conditions.
- It is designed with 8 feeding ports which allows 16 sheep to feed simultaneously.
- Easy to manoeuvre.



Mini Sheep Haybell

CODE	DIMENSIONS (MM)
HB04	1250 Ø x 1000 H

- Designed with 6 feeding ports.
- Protects hay in all weather conditions minimising wastage.
- Holds 3-4 small square bales.



Feed Troughs

We have developed a range of Ground Feed Troughs suitable for cattle, sheep, horses, goats and pigs. Our feeding products help to minimise waste and are capable of withstanding even severe impact.

Round Feed Trough - Pipe Fixing

CODE	DIMENSIONS (MM)
RFL2-P	1700 Ø x 1100 H

- Pipe base provides a secure platform for feeding.



Round Feed Trough

CODE	DIMENSIONS (MM)
RFL2	2133 Ø x 200 H

Can be bolted to a tractor tyre to provide a secure feeding platform (*tyre & M16 bolts not supplied*).



Round Feed Trough Insert

CODE	DIMENSIONS (MM)
RFL1	2133 Ø x 228 H

- Acts as a meal feeder when inserted into a standard 20 space round feeder.
- Suitable for meal, hay and silage to minimise waste.



Ground Feed Troughs

CODE	CAPACITY	DIMENSIONS (MM)
FT3	15L / 3gal	1000 L x 300 W x 155 H
FT6	30L / 6.5gal	1854 L x 279 W x 127 H

- Allows animals to feed from the ground in their natural feeding position.
- Can be stacked and easily transported.



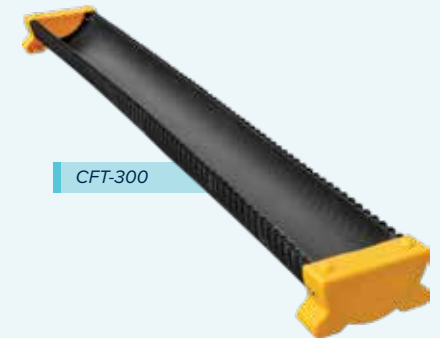
FT3

Corri-Feed Troughs - IRL

CODE	CAPACITY	DIMENSIONS (MM)
CFT-225	40L / 9gal	2300 L x 225 W x 114 H
CFT-300	70L / 15gal	2300 L x 300 W x 152 H
CFT-375	110L / 24gal	2300 L x 375 W x 228 H

Corri-Feed Troughs - UK

CODE	CAPACITY	DIMENSIONS (MM)
CFT-225	40L / 9gal	2000 L x 225 W x 114 H
CFT-300	70L / 15gal	2000 L x 300 W x 152 H
CFT-375	110L / 24gal	2000 L x 375 W x 228 H



CFT-300

Basis Feeder

CODE	CAPACITY	DIMENSIONS (MM)
BF01	100kg	1000 L x 800 W x 340 H

The basis feeder features three compartments, allowing you to use a combination of minerals within the one feeder. The sloping outer walls ensure that animals don't tip or step on the basis feeder.



Rocker Feeder

CODE	CAPACITY	DIMENSIONS (MM)
MRF01	50kg	770 Ø x 880 H

The Mineral rocker supplement feeder has a self-raising function. The feeder always turns back to an upright position, no matter how much the animals push it around.



NEW PRODUCT

Supplement Feeding Station

Our Supplement Feeding Station protects expensive supplements from the elements. Animals lift the rubber cover with their heads allowing access to the supplements underneath. This product comprises three compartments, enabling a blend of different minerals. The inclined exterior walls prevent the product from being overturned by animals.

CODE	CAPACITY	DIMENSIONS (MM)
SFS01	40kg per compartment	1200 L x 1200 W x 880 H

- Easy to move and handle.
- Three compartments for housing a range of supplements.



Feed Storage Bins

Our Feed Storage Bins are ideally suited for storing feed on farmyards and in domestic situations. The bins can also be used to store salt, fuel, boots, wellingtons, sports equipment, etc outside your house whilst still protecting them from the weather. Ideal storage for solid fuel (wood, turf, briquettes). Can be transported with a forklift, bale handler or loader, the bin can be sited in close proximity to the feeding station thus reducing labour and time involved. The meal is kept clean and dry.

Standard Feed Storage Bins

CODE	CAPACITY	DIMENSIONS (MM)
SB100	100L / 22gal	660 L x 580 W x 540 H
SB175	175L / 38.5gal	860 L x 860 W x 645 H
SB350	350L / 77gal	1050 L x 975 W x 765 H

- Weighted lid designed to remain securely closed.
- Can be locked if required.
- Stores and protects contents from harsh weather and pests.
- These bins can also be used for storing home fuels or grit.



SB175

Half Tonne Meal Bin

CODE	CAPACITY	DIMENSIONS (MM)
CMB1	600kg / 1000L	1200 L x 1200 W x 1360 H

- Wide opening at the top and a lockable lid.
- Fitted with drain-off (25mm) for ease of cleaning and emptying.
- Suitable for use with forklift, bale handler or loader.



One Tonne Meal Bin

CODE	CAPACITY	DIMENSIONS (MM)
CMB02	1200kg / 2000L	1080 L x 2000 W x 1360 H

- Perfect solution for transporting and storing meal on a farm.
- Suitable for use with forklift, bale handler or loader.
- 2 wide openings at the top and 2 independent lockable lids.
- Fitted with drain-off (25mm) for ease of cleaning and emptying.



Cubic Meter Meal Bin

CODE	CAPACITY	DIMENSIONS (MM)
CMB04	750kg / 1000L	1400 L x 1220 W x 960 H

- Fitted with drain-off (25mm) for ease of cleaning and emptying.
- Save money and time on each fill versus using bags.
- Easily tipped to allow access to feed at low levels.
- Fits in standard 8x4 car trailer.
- Bale handler entry points located at end of bin for ease of loading.
- Low profile for ease of access when filling or emptying.
- Strong and durable feed storage bin.



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Easy Empty Cubic Meter Meal Bin

CODE	CAPACITY	DIMENSIONS (MM)
CMB05	750kg / 1000L	1220 L x 1220 W x 1130 H

- Tilts for easy access.
- Smooth interior base without crevices, for ease of emptying with a standard bucket.
- Secure animal-proof lid with two rubber locking toggles.
- Hygienic, smooth interior surface and 25mm drain off valve for easy cleaning.



Feed Buckets

Double Buckets

CODE	DESCRIPTION	CAPACITY
DB1	Double Bucket	12L
DBB1	Bored Double Bucket	12L
DBB1-B	Galvanised wall bracket for DB1 / DBB1	



DB1

Multi Buckets

CODE	DESCRIPTION	CAPACITY
MB1	Multi Bucket	17L
MBB1	Bored Multi Bucket	17L
MBB1-B	Galvanised wall bracket for MB1 / MBB1	



MB1

Buckets

CODE	DESCRIPTION	CAPACITY
SB1	Green Bucket	9L / 2gal
SBB1	Green Bucket (bored)	9L / 2gal
SB2	Blue Bucket	5L / 1.25gal
SBB2	Blue Bucket (bored)	5L / 1.25gal
SB4	Black Bucket	12L / 2.6gal
SB5	Blue Bucket	9L / 2gal
SC3	Yellow Scooper Bucket	13.5L / 3gal
EQ61	Navy Flat-Sided Bucket	13.5L / 3gal
SB7	Low Side 3 Gallon Bucket	13.5L / 3gal



SB1



SB2



SC3



EQ61



SB4

Housing

& Accessories



Calf Hutches

Our Calf Hutches are strong, durable, weather resistant and UV stabilised. They are well ventilated, easy to clean and disinfect, helps reduce pneumonia, scours and Johne's disease. They support higher weaning weights, faster growth. A cost effective and an alternative to permanent buildings.

- Adjustable roof vent for ventilation.
- Lightweight and easy to handle.
- No planning permission required.



To view our product video scan this QR Code

Standard Single Calf Hutch

CODE	DIMENSIONS (MM)
BPCH	1651 L x 1270 W x 1270 H

Suitable for calves up to 8 weeks old.



BPCH

Large Single Calf Hutch

CODE	DIMENSIONS (MM)
CH1102	1956 L x 1320 W x 1448 H

Suitable for calves up to 12 weeks old.
Fitted with rear door, ideal for adding additional bedding.



CH1102

Group Calf Hutch

CODE	DIMENSIONS (MM)
CH230	2100 L x 2150 W x 1700 H

Suitable for up to 4 calves.



CH230

Super Calf Hutch

CODE	DIMENSIONS (MM)
CH300	3404 L x 2184 W x 1925 H

Suitable for up to 8 calves or small ponies.



CH300

Check out our selection of Hutch Frames online @ www.jfcagri.com

Housing Accessories

Calf Slat

CODE	DIMENSIONS (MM)	MAX LOAD
SL09-1	1200 L x 900 W x 120 H	1500kg/m ²

Our Calf Slats are tough, long lasting, easy to clean, handle, stack and maintain. They fit perfectly in group pens reducing the quantity of bedding required (when using bedding).

- Lower bedding costs.
- Weather resistant, can be used all year round.
- Durable and labour saving.
- Stacks for easy storage when not in use.
- Available in a pallet of 26.

SL09-1



Slat Divider

Our Calf Slat dividing system, is an ideal way to further reduce your bedding costs. The Slat Dividers are easily fitted to the JFC Agri Calf Slat, allowing for a flexible calf cubicle system. Following installation there is less trampling in the cubicle area, resulting in an additional saving on bedding costs.

CSD02



CODE	DIMENSIONS (MM)
CSD02	1180 L x 105 W x 691 H

- Easy to clean / install.
- Reduces draughts and keeps the calf warmer.



“ The JFC Calf Jacket is far superior to others I have tried. They are much warmer, very durable and easy to get on and off the calves. ”

Louise Crowley,
Croon, Co. Limerick.

Calf Jacket

CODE	SIZE
CJ-00	Small / 65cm
CJ-01	Medium / 75cm
CJ-02	Large / 85cm

CJ-02



Our Calf Jackets are made from high quality material that is both water and tear resistant, with a rip-stop outer. Calf Jackets help maximise conversion of energy from feed to growth, rather than heat. They are ideal to help new born calves maintain body heat and reduce illnesses like pneumonia, due to cold stress in the early days of life. Fitted with strong buckles and rear leg straps, making sure they stay in place. Our Calf Jackets will help give your calves the best start in life.

- Breathable & water resistant material.
- Easy to fit and machine washable at 30°C.
- Maintains the calf's natural body temperature and protects from extreme weather.



Calf Isolation Unit

Our Calf Isolation Unit is an individual calf housing unit which is ideal for the effective isolation of calves. The polyethylene body will ensure the calf is kept warm and draught-free. Lightweight, easy to disinfect, comes with a bracket, a removable calf slat for drainage and heat lamp (bulb not included). An additional removable tray underneath the unit ensures that all waste is contained and can be disposed of separately to comply with Farm Assurance Schemes. The unit provides for more effective feed monitoring, reduces bedding requirements and can help to lower calf mortality rates.

Ireland

CODE	DESCRIPTION	DIMENSIONS (MM)
IU-01	Isolation Unit	1460 L x 1020 W x 1200 H
IU-01-T	Isolation Unit Bunded Tray	1277 L x 838 W x 235 H

UK (tray included)

CODE	DESCRIPTION	DIMENSIONS (MM)
IU-01	Isolation Unit	1460 L x 1020 W x 1200 H

- Provides for specific needs of individual calves and more effective feed monitoring.
- Easy to clean, can be power hosed and disinfected in minutes.
- Reduces the spread of infection.
- Stacks for easy storage when not in use.



Animals under red lights should be monitored regularly.

Calf Cribs

(Not available in UK)

CODE	DESCRIPTION	DIMENSIONS (MM)
CC-01	Calf Crib	1460 L x 1020 W x 1200 H
CC-02	Large Calf Crib	1672 L x 1167 W x 1230 H

- Provides for specific needs of individual calves and more effective feed monitoring.
- Lightweight and easy to handle.
- Easy to clean, can be power hosed and disinfected in minutes.
- Reduces the spread of infection.
- Stacks for easy storage when not in use.
- Side window encourages social interaction.



2G Fencing Systems

Our polyethylene fence posts are extremely robust and durable with a life expectancy in excess of 25 years. Both solid and hollow posts are available to suit any fencing requirement.

- Will not rot, decay, shrink or decompose unlike traditional wooden posts.
- Save time, money and labour.
- Extremely weather resistant (UV stabilised plastic).
- Superior cohesion between plastic and the ground provides for a strong and sturdy hold.
- Will not splinter, have a smooth surface for animal safety and ease of handling.

2G Hollow Posts

CODE	DIMENSIONS (MM)
STK70-1380	70 Ø x 1380 H
STK95-1800H	95 Ø x 1800 H

Suited to electrical paddock fencing. Wire is attached by drilling a 10mm hole in the post and securing the wire with a 2G Fencing Clip (WFC01). Alternatively a hole can be drilled through the post and the wire fed through.

- Strong and durable with sufficient flexibility to withstand impact.
- Polyethylene is a natural insulator so voltage stays on the wire and eliminates short circuits.
- Lightweight and easy to install, ideal for use in restricted areas.



2G Solid Posts & Strainers

CODE	DESCRIPTION	DIMENSIONS (MM)
STK95-1800	2G Solid Post	95 Ø x 1800 H
STK165-2100	2G Strainer Post	165 Ø x 2100 H

The 2G Solid Post & Strainers have a pressure treated solid, wooden core surrounded by a layer of polyethylene. Pointed at the tip for ground penetration and fitted with a flat cap for manual or mechanical installation. Wire is attached by fencing methods using nails and staples. Ideal for permanent boundary fencing.

- Wooden core provides outstanding structural strength and firmness.
- Unique polyethylene outer layer protects the wooden core and delivers superior durability.



Wheelbarrows

& ATV Equipment



Wheelbarrows

Our range of innovative Wheelbarrows are ideal for Agricultural / Equine use. Each Wheelbarrow is fitted with a galvanised metal frame and roller bearing pneumatic wheels to deliver superior manoeuvrability and smooth handling. Our Wheelbarrows are tough, durable and lightweight in use, even with heavy loads.



To view our product video scan this QR Code

Tipping Wheelbarrows

CODE	CAPACITY	DIMENSIONS (MM)	COLOURS
TWB250	250L	1830 L x 860 W x 860 H	■ ■ ■ ■
TWB400-2	400L	1800 L x 900 W x 950 H	■
TWB500-2	500L	2190 L x 1100 W x 910 H	■

- Minimum effort to transport and tip heavy bulky loads.



Mini Tipping Wheelbarrow



CODE	CAPACITY	DIMENSIONS (MM)	COLOURS
TWB125A	125L	1255 L x 590 W x 640 H	

Our Mini Tipping Wheelbarrow is ideal for use on the farm or garden, it's tough, durable, lightweight and easy to use.



Junior Tipping Wheelbarrow*

Our Junior Tipping Wheelbarrow is ideal for your little helper, it is tough, durable and lightweight.

CODE	CAPACITY	DIMENSIONS (MM)	COLOURS
TWB125	125L	1120 L x 590 W x 640 H	 

- Tips with ease and good handling on rough terrain.
- Ideal for mucking out and gardening.



**Adult Supervision Recommended*

Slimline Feed Wheelbarrow

CODE	DESCRIPTION	CAPACITY	DIMENSIONS (MM)
TWB7	Narrow Wheelbarrow		
TWB7-PL	Plastic Lid for TWB7		
TWB7-L	Hinged Lid for TWB7	250L	1200 L x 630 W x 800 H
TWB7-D	Wooden Divider for TWB7		

The slim, narrow shape makes it particularly suited for narrow passageways in farm buildings and stables. Fitted with 2 pneumatic wheels and 2 swivel wheels for optimum manoeuvrability.

- 2 varieties of lids and a divider available separately.
- Large capacity makes it ideal for distributing feed in stables and sheds.
- Lightweight even with heavy loads reducing physical strain on the user.



Fixed Body Swivel Wheelbarrow

CODE	CAPACITY	DIMENSIONS (MM)	COLOURS
TWB2-G	250L	1575 L x 865 W x 720 H	 

- Fitted with a heavy duty 200mm swivel wheel.
- Suitable for use on level ground.



Fixed Body Wheelbarrow

CODE	CAPACITY	DIMENSIONS (MM)	COLOURS
TWBG	250L	1800 L x 865 W x 720 H	   

This 250L wheelbarrow is fitted with a galvanised metal frame and roller bearing pneumatic wheels to deliver superior manoeuvrability and smooth handling. It is tough, durable and lightweight in use, even with heavy loads.

Also suitable for transporting new born calves and other smaller animals.



Wheelbarrow Covers

CODE	SUITABLE FOR
TWB250-C	TWB250
TWBG-C	TWBG

Our waterproof Wheelbarrow Covers are ideal for protecting contents from snow, wind and rain.



ATV Trailers & Accessories

Our range of trailers and boxes are particularly suited for All-Terrain-Vehicles (ATV) or Quad bikes. Each trailer is fitted with 2 pneumatic wheels, galvanised chassis and an easy-to-use tipping mechanism. The heavy duty galvanised frame ensures the trailer is suited to harsh terrain. Some initial assembly is required. ATV range not suitable for highway use.

ATV Fertiliser Spreader

CODE	CAPACITY	FEATURES	DIMENSIONS (MM)	COLOURS
ATV-FS500E	500L	Electronic control of both gearbox	1971 L x 1800 W x 1200 H	■
ATV-FS500M		Manual control of both gearbox		

Our Manual ATV Fertiliser Spreader rate of spread and on / off of spreading can be controlled without leaving the drivers seat. Our Automatic ATV Fertiliser Spreader is CE Certified. The operator controls both the onset and rate of spreading without leaving the vehicle.

- Suitable for operation on sloping and mountainous terrain due to its low centre of gravity and wide wheelbase.
- Large hopper capable of transporting and spreading up to 500kg of most fertiliser types.
- The spreader has a 12m spreading width running at 15km/hr.



ATV Trailers

CODE	CAPACITY	FEATURES	DIMENSIONS (MM)	COLOURS
ATV250	250L	Fitted with eyelet hitch (lever ball hitch fitted on request)	1700 L x 800 W x 780 H	■ ■ ■ ■
ATV400-2	400L	Fitted with lever ball hitch	2200 L x 1200 W x 900 H	■
ATV500-2	500L	Metal support frame suitable for heavy loads. Fitted with lever ball hitch	2316 L x 1425 W x 940 H	■

- Lever ball, locking hitch.
- Spring loaded locking mechanism.
- Strong hinge point.
- Protective plate on tipping point.



To view our product video scan this QR Code

ATV Hydraulic Tipping Trailer

CODE	CAPACITY	FEATURES	DIMENSIONS (MM)	COLOURS
ATV500T	500L	Fitted with an easy-to-use hydraulic tipping mechanism	2195 L x 1364 W x 966 H	■

Our ATV Hydraulic Tipping Trailer is suited for All-Terrain-Vehicles (ATV) or Quad bikes and is CE / CAUK Certified. The trailer is fitted with two 4 Ply off road tyres, a galvanised chassis and an easy-to-use hydraulic tipping mechanism. The heavy duty galvanised frame ensures the trailer is suited to harsh terrain.

- Reinforced heavy duty galvanized chassis.
- Tough & durable polyethylene body.
- Protective steel plate on front lip of body prevents damage on impact.
- Hydraulic tipping mechanism for tipping of loads (load capacity 500kg).
- Strengthened rugged axle complete with 4 Ply off road tyres and mud guards.
- Electronic control of both gearbox engagement and rate of spread.
- Fitted with a lever ball hitch.



To view our product video scan this QR Code

ATV Carrier Box

CODE	CAPACITY	DIMENSIONS (MM)
ATV-CBD	200L / 43gal	810 L x 950 W x 650 H
ATV-CBS	150L / 32gal	810 L x 950 W x 385 H



ATV-CBD

ATV Carrier Box Lid

CODE	DIMENSIONS (MM)
ATV-CBL	710 L x 880 W x 100 H



ATV-CBL

Hygiene & Safety

Chemical & Medical Storage

Large Free-Standing Chemical Storage Cabinets

CODE	CAPACITY OVERALL	CAPACITY BUNDED	DIMENSIONS (MM)
SC-01	700L	125L	1220 L x 520 W x 1310 H
SC-02	380L	60L	685 L x 520 W x 1310 H

- Bund capacity safety feature to control any possible spillages.
- Fitted with 2 internal perforated rust-proof and chemical resistant shelves (load capacity up to 120kg).
- Manufactured from tough and durable polyethylene.
- Supplied with lock and key.
- Designed to safely store chemicals & medicines.
- Meets farm inspection requirements.
- Fitted with vent.



To view our
product video
scan this QR Code



SC-02



SC-01

Wall Mountable Chemical Storage Cabinet

CODE	CAPACITY OVERALL	CAPACITY BUNDED	DIMENSIONS (MM)
SC-03	180L	16L	540 L x 435 W x 915 H

- Fitted with 2 aluminium shelves (load capacity 40kg).
- Manufactured from tough and durable polyethylene.
- Supplied with lock and key.
- Meets farm inspection requirements.
- Designed to safely store chemicals & medicines.
- Fitted with vent at side.



Medi-Safe Storage Cabinet

CODE	CAPACITY	DIMENSIONS (MM)
MS004	180L	540 L x 435 W x 915 H
MS001	117L	550 L x 350 W x 610 H

- Manufactured from tough and durable polyethylene.
- Supplied with lock and key.
- Designed to safely store medicines, documents & first aid supplies.
- Meets farm inspection requirements.
- Wall mountable.



MS004



To view our
product video
scan this QR Code

Footbaths

We offer an extensive range of footbaths which when used with good farming practices reduce the spread of infection and assist in the prevention and treatment of hoof diseases and lameness. These footbaths are manufactured from tough polyethylene making them extremely hard wearing and durable. All of our footbaths are designed with a turned in lip which significantly reduces the amount of solution wasted due to spillages.

Narrow Interlocking Smooth Base Footbath

CODE	CAPACITY	DIMENSIONS (MM)
FB7	150L / 33gal	2525 L x 690 W x 150 H

- Fits in standard crush.
- Interlocking joints for connecting multiple baths.
- Suitable for when a pre-wash is required prior to solution bathing.



Cattle Footbaths

Cattle Smooth Base Footbath

CODE	CAPACITY	DIMENSIONS (MM)
FB2	360L / 80gal	2450 L x 770 W x 216 H



Cattle Profiled Base Footbath

CODE	CAPACITY	DIMENSIONS (MM)
FB4	300L / 66gal	2095 L x 800 W x 216 H

- Profiled base opens hooves for extra penetration of solution.



Sheep Footbaths

Sheep Foam Footbath

CODE	CAPACITY	DIMENSIONS (MM)
FBF01	40L / 13gal	2380 L x 565 W x 45 H

- Designed for reducing the spread of infection, easy handling and cleaning.
- Reduces stress on animal.
- Minimises solution waste.

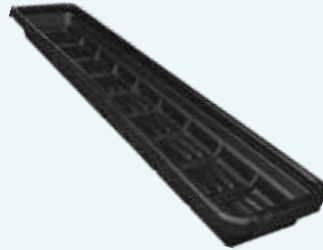


To view our product video scan this QR Code

Sheep Profiled Base Footbath

CODE	CAPACITY	DIMENSIONS (MM)
FB5	145L / 32gal	2451 L x 470 W x 203 H

- Profiled base opens hooves for extra penetration of solution.
- Interlocking joints for connecting multiple baths.
- Narrow shape makes it ideal for mobile sheep races.



To view our product video scan this QR Code

Sheep Smooth Base Footbath

CODE	CAPACITY	DIMENSIONS (MM)
FB1	80L / 18gal	1540 L x 570 W x 140 H

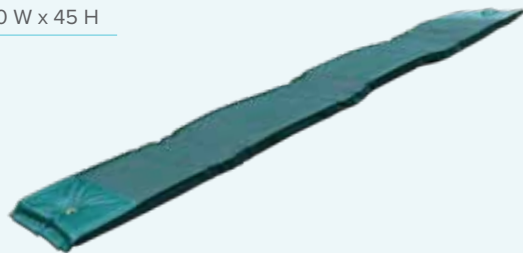


To view our product video scan this QR Code

Narrow Sheep Foam Footbath

CODE	CAPACITY	DIMENSIONS (MM)
FBF01-330	Up to 40L / 8.5gal	2380 L x 330 W x 45 H

- Reduces splashing, therefore wastes less solution.
- Foam ensures hoof is fully penetrated in solution.
- Easily transported to desired location.
- Zero reflection on surface means no hesitation for sheep walking through.



Sheep Dipping Tub

CODE	CAPACITY	DIMENSIONS (MM)
SD250	1136L / 250Gal	2743 L x 940 W x 1219 H

- Designed for ground installation.
- Stepped exit for smooth passage.



Made to order

TidyWrap Recycling Bin

Ideal way to store waste plastic bale wraps. The bin is bottomless and has a removable lid which keeps the bale wraps clean and dry. When used effectively the bin can significantly reduce collection costs as the overall weight is much less than if the bale wraps were wet and contaminated. The TidyWrap is designed specifically to allow a bale wrap to be used as a liner saving on the cost of buying a new liner each time.

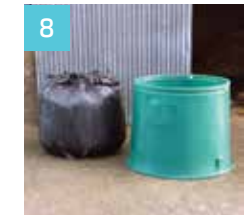
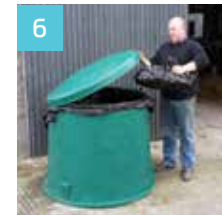
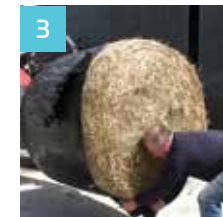
CODE	CAPACITY	DIMENSIONS (MM)
TRB1	120 plastic bale wraps*	1250 Ø x 1000 H

- Bungee cord supplied to secure the liner in place.
- Bin lifts easily over the bale wraps.

* Capacity depends on level of contamination and compaction.



To view our product video scan this QR Code




The images above show how to cut strips into the bale which create four tie handles that form the liner. The liner is secured to the bin with a bungee cord (supplied). Once full the handles are tied together and the bin can be easily lifted from above leaving a full bale ready for collection.

Personnel & Vehicle Baths

Our range of Personal and Vehicle Footbaths are ideal to place at the entrance or exit of sensitive areas to prevent the spread of disease, infection and support bio-security. Both Personal and Vehicle Footbaths are suitable for use with most disinfectant solutions.

Disinfectant Footbath

CODE	DIMENSIONS (MM)	COLOURS
FBP01	534 L x 305 W x 64 H	
FBP05	1000 L x 580 W x 55 H	

Position at the entrance to a shed/building to prevent the spread of disease/infection. The Personal Footbath range are fitted with a foam pad insert to reduce the amount of solution required and avoid spillages.



Vehicle Disinfectant Bath x1

CODE	DIMENSIONS (MM)
FBP06	2620 L x 1010 W x 55 H

Our Vehicle Baths are fitted with a carpet insert to reduce the amount of solution required and avoid spillages. They can be placed at the entrance to a site or yard. We recommend that you use 4 Vehicle Disinfectant Baths (sold individually) to cover all of the wheels of one articulated lorry. Reinforced steel bar underneath the sidewalls for added strength. End cover plates MUST be bolted to the ground.



Hoof Solutions

Our range of Hoof Solutions certified by Organic Farmers and Growers are formulated with a blend of minerals, cleansers and natural antiseptic Tea Tree Oil, suitable for all of our Footbaths. When mixed with water they create an acidic solution (pH2) which maximises the availability of chelated minerals and acts as an effective treatment for digital dermatitis and other bacterial hoof ailments for cows and sheep.



To view our product video scan this QR Code

Sheep Hoof Paste

CODE	CAPACITY	DIMENSIONS (MM)
HHSP5	500ml - Box of 20	190 Ø x 250 H

For pre-conditioning lambs hooves from birth. Apply the paste to each hoof as part of your new-born protection process.



Dairy Hoof Spray

CODE	CAPACITY	DIMENSIONS (MM)
HHDS5	500ml	218 Ø x 258 H

Our Dairy Hoof Spray is developed for direct contact applications to the cow's hoof. Apply to problem area daily along with regular foot bathing for best results.



Premium Dairy Hoof Solution

CODE	CAPACITY	DIMENSIONS (MM)
HHD20	20L	240 L x 290 W x 380 H
HHD200	200L	580 Ø x 880 H
HHD1000	1000L	1000 L x 1000 W x 1000 H

Provides 500 cow passes in a 200L Footbath.



All-In-One Sheep Hoof Solution

CODE	CAPACITY	DIMENSIONS (MM)
HHSAI120	20L	290 L x 240 W x 380 H
HHSAI200	200L	580 Ø x 880 H
HHSAI1000	1000L	1000 L x 1000 W x 1000 H

Provides 800 sheep passes in a 100L Footbath.



NEW PRODUCT

Solar Lights

Renewable energy contributes to a better environment and helps farmers reach their net zero target. Our Solar lighting range is of superior build quality and suited for use on the farm and equestrian yards and is IP65 Waterproof. Coming with a 5 year warranty (1 year on the battery) for customer peace of mind. The lights provide a great return of investment through savings on electric with zero running costs. No professional installation is required, with very little maintenance and each light can be easily repositioned.

Saber 40W Solar Floodlight

CODE	BRIGHTNESS
SOLAR-01	40W / 4800LM

Our Saber Solar Floodlight is the ideal solution for someone looking for self-sufficient powerful lighting (20m x 20m). It has a long run time and can be set to auto or controlled with the remote control. Recommended installation height is 3m - 6m, with a detection distance of 8m - 12m. This light is ideally suited to farmyards, farm tracks, riding arenas, stable yards and general outdoors areas.



Mini Saber 15W Solar Floodlight

CODE	BRIGHTNESS
SOLAR-02	15W / 1600LM

Our Mini Saber Solar Floodlight is the ideal solution for someone who requires self-sufficient, automatic lighting in smaller areas (10m x 15m). Recommended installation height is 2.4m - 5m with a detection distance of 8m - 12m. This light is ideally suited to farmyards, stable yards, gate ways, walkways and general outdoor areas.



NEW PRODUCT

Helios 30W Solar Floodlight

CODE	BRIGHTNESS
SOLAR-03	30W / 4800LM

Our Helios Solar Floodlight is the ideal solution for someone looking for flexible and self-sufficient lighting (10m x 15m). The Helios can be switched on and off and dimmed by remote control. Recommended installation height 2m - 3m with a detection distance of 8m - 12m. The solar panel can be mounted up to 5m from the light giving it maximum versatility. This light is ideal for indoor or outdoor areas including sheds, barns, stables and workshops.



Flare 6W Solar Brick Light

CODE	BRIGHTNESS
SOLAR-04	6W / 900LM

Our Flare Solar Brick Light is the ideal solution for someone wanting automatic lighting with easy installation and two lighting modes. Recommended installation height 2m - 4m with a detection distance of 6m. This light is ideal for outdoor use including above doors, walkways, small yards, gate ways and general outdoor areas.



Smart Farming Range

FarmCam HD allows you to monitor activity on the farm with a range of up to 1,250 metres. The camera features motion-detection and night-vision while recording Full HD (1920X1080) video and sound. Notifications and alarms are sent directly to your smartphone or PC with live view available on the move once the system is connected to WiFi. Comes with 3 year warranty. Connects up to 4 water-proof cameras. Storage capacity of 1TB.

FarmCam 360s

For indoor and outdoor use that can cover 360 degrees and can be powered by 230V or a Luda Farm solar panel during warmer months. The camera needs Wi-Fi/Internet access for set-up and live-view in the FarmCam 2.0 App which is free of charge. It has dual-band functionality. FarmCam 360S can record upon motion detection and sends you a notification in the App.

CODE	DESCRIPTION
LF-FC360	FarmCam 360s

- 2560x1440 QHD video resolution with 16x digital zoom.
- Dual-band 2.4Ghz and 5Ghz functionality.
- Lens with a 122-degree field of view.



FarmCam Mobility S

CODE	DIMENSIONS (MM)
LF-FM01	75 Ø x 113 H

- Use it wherever you have 3G/4G network coverage.
- SIM-card that automatically chooses the strongest network included.
- IP66 with camera skin applied.
- Smart heat and movement sensor with rechargeable battery (up to 2 months usage).



Fence Alarm

CODE	DESCRIPTION
LF-FL01	Fence Alarm

An electric fence monitor that notifies you of changes in fence voltage.



Smart Plug

CODE	DESCRIPTION
LF-SP01	Smart Plug

Allows you to control connected devices from worldwide from your mobile. Users will receive notifications for temperature and power consumption issues.



Other Hygiene & Safety Products

Fuel / Salt Storage Bins

CODE	CAPACITY	DIMENSIONS (MM)
SB100	100L / 22gal	660 L x 580 W x 540 H
SB175	175L / 38.5gal	860 L x 860 W x 645 H
SB350	350L / 77gal	1050 L x 975 W x 765 H

- Stores and protects fuel / salt from harsh weather and pests.
- Suitable for locking if required.
- These bins can also be used for storing animal feed.



SB175

Artificial Insemination Storage Box

CODE	CAPACITY	DIMENSIONS (MM)
AI1	292L / 64gal	636 L x 533 W x 800 H

- Designed for the safe and hygienic storage of artificial insemination equipment.
- Fitted with a removable storage shelf and lockable lid.



AI1

Hazard Cones

CODE	DESCRIPTION	DIMENSIONS (MM)
YTC01	Blank Cone	510 L x 400 W x 700 H
YTC02	Machinery Crossing	
YTC03	Silage Cutting	
YTC04	No Parking	
YTC05	Cows Crossing	
YTC06	Wet Floor	
YTC07	Hedge Cutting	
YTC08	Mud on Road	
YTC09	Horses Crossing	
YTC10	Sheep Crossing	



YTC07



YTC05

Feeders & Feed Equipment

We design feeders to care for and manage horses. We consult with veterinary experts and breeders to produce tough, impact-resistant products insuring horse safety. Our products are durable and have a smooth, seamless finish for ease of cleaning. Rim designed with feed retention lip to minimise wastage.

Horse Haybell

CODE	DIMENSIONS (MM)
HB01	1850 Ø x 1500 H

- Minimises wastage due to trampling or fouling.
- Fits over a standard round bale.
- Delivers superior nutrition retention by minimising nutrient loss from exposure to weather.
- No metal components making it extremely safe for use.
- Easy to manoeuvre in the paddock or field.




Mini Horse Haybell

CODE	DIMENSIONS (MM)
HB03	1250 Ø x 1000 H

- Minimises wastage due to trampling and fouling.
- Protects hay in all weather conditions.
- It is designed with 3 feeding ports.
- Easy to manoeuvre.
- Holds 3-4 small square bales.



Circular Floor Feeder

CODE	CAPACITY	DIMENSIONS (MM)	COLOURS
EQ3	15L / 3.5gal	686 Ø x 229 H	



- Designed with an outer base rim to stabilise and prevent tipping.
- Internal compartment designed to be filled with sand or water to provide stability.
- Versatile feeder for indoor and outdoor use.

“ I have always been an advocate of feeding concentrate from the floor. It is the natural grazing position, supports the work we do with training, stretching the top line and the long back muscles. It is all round a better, more natural way of feeding horses. ”

Richard Davison,
Olympic Dressage Rider.



EQ31

Door Mounted Swivel Feeder

CODE	CAPACITY	DIMENSIONS (MM)	COLOURS
EQ10	15L / 3.5gal	560 L x 305 W x 200 H	



- Ideal for stable doors with swivel feed slots.
- 3 mounting holes for secure fixing.

Corner Feeder

CODE	CAPACITY	DIMENSIONS (MM)	COLOURS
EQ2	20L / 4.4gal	660 L x 419 W x 190 H	



- 4 mounting holes for secure fixing to a wall or post.

Wall Feeder

CODE	CAPACITY	DIMENSIONS (MM)	COLOURS
EQ1	15L / 3.5gal	390 L x 390 W x 220 H	




- 3 mounting holes for secure fixing to a wall or post.

Square Floor Feeder

CODE	CAPACITY	DIMENSIONS (MM)	COLOURS
EQ4	10L / 2.2gal	475 L x 475 W x 165 H	



TearDrop Feeders

CODE	TDHF-C	TDHF-W
DESCRIPTION	Tear Drop Corner Hay Feeder	Tear Drop Wall Hay Feeder
CAPACITY	110L	50L
DIMENSIONS (MM)	865 L x 625 W x 600 H	550 L x 325 W x 650 H
COLOURS		

- Very strong while also ensuring horse safety.
- Mounting holes to securely fit to a stable corner, wall or horse box.
- Easy fill opening.
- Designed specifically for the care & management of horses.



TDHF-W-2

Foal Feeders

Foal Feeder

CODE	CAPACITY	DIMENSIONS (MM)	COLOURS
EQ5	12L / 2.5gal	370 L x 355 W x 200 H	



- Fitted with 2 mounting holes for secure fixing.
- Adjustable stainless steel bars prevent adult stock accessing the foal feed.

Ringfort Foal Feeder

CODE	WEIGHT	DIMENSIONS (MM)
FCF01	40kg	1300 L x 1300 W x 1180 H


- Unique feeding system for feeding concentrate to foals.
- By adjusting the plate at the feeder port, each foal can be fed the appropriate amount of concentrate.
- Fitted with a ballast system which can be filled for additional stability.

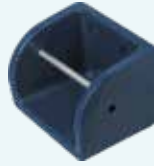


Made to order

Stable Equipment

Mineral Lick Holder

CODE	DIMENSIONS (MM)	COLOURS
MLC01	305 L x 260 W x 260 H	



Playball

CODE	DIMENSIONS (MM)	COLOURS
P-BALL	225 Ø	



Made to order

Tack Box

CODE	CAPACITY	DIMENSIONS (MM)
EQ8	292L / 64gal	695 L x 530 W x 800 H



Haysoaker

CODE	CAPACITY	DIMENSIONS (MM)
EQ9	300L / 66gal	1417 L x 850 W x 1031 H



- Large 2" quick drain-off.
- Easy open grate for submerging the hay.
- Easy manoeuvrable frame with lockable castor wheel.
- Fully galvanised frame for long lasting protection.

Water Management

& Land Drainage



For UK enquiries call 01928 583 391

For Ireland enquiries call 093 22952

CorriPipe™ Land Drainage

We offer an unrivalled commitment to the agricultural sector with our range of twin-wall high density polyethylene pipe ideal for land drainage and flood risk management projects. An external corrugated wall is fused with an inner smooth wall to ensure strength and rigidity on the outside and efficient flow on the inside. The design, unlike traditional single-wall pipes prevents silt accumulation. Available in perforated, unperforated and half perforated CorriPipe™ is suitable for various applications.

CorriPipe™

- Lightweight and supplied in 6 meter lengths as standard.
- Fewer joints means quick and easy installation.
- Easy to cut on site - reducing plant and labour costs.
- Can be installed in depths from 0.6 to 10m.*
- Elimination of waste compared to traditional pipe.
- BBA, HAPAS Roads & Bridges Agreement Certificate No 02/H069.
- Full range of fittings and accessories available.

CODE	DESCRIPTION	INTERNAL DIAMETER	EXTERNAL DIAMETER	LENGTHS/PACK
100TPU	110mm Unperforated CorriPipe™	94.5mm	111.5mm	100
150TPU	150mm Unperforated CorriPipe™	150mm	178mm	33
225TPU	225mm Unperforated CorriPipe™	225mm	265mm	14
300TPU	300mm Unperforated CorriPipe™	300mm	354mm	8
375TPU	375mm Unperforated CorriPipe™	372mm	426mm	5
450TPU	450mm Unperforated CorriPipe™	445mm	512mm	4
600TPU	600mm Unperforated CorriPipe™	592mm	680mm	2

*Contact the team for guidance on minimum and maximum burial depths.



Perforated CorriPipe™

This Twinwall Drainage pipe is supplied either fully perforated or half perforated depending on application required. The small perforations in the pipe enable water to be collected and carried away to a soakaway, water course or surface/rainwater drainage system. Perforated CorriPipe™ comes in 6m lengths and is available in black as standard.

Independent studies have shown that a velocity of 0.5 metres per second is needed to ensure drainage pipe will clear itself of silt. JFC 110mm (4") Twinwall Pipe far exceeds this guideline with a maximum flow rate of 0.75 metres per second.

This pipe is ideal for land drainage and flood risk or stormwater management applications.



CODE	DESCRIPTION	INTERNAL DIAMETER	EXTERNAL DIAMETER	LENGTHS/PACK
110TP	110mm Fully Perforated CorriPipe™	94.5mm	111.5mm	100
150TP	150mm Fully Perforated CorriPipe™	150mm	178mm	33
150TPH	150mm Half Perforated CorriPipe™	150mm	178mm	33
225TP	225mm Fully Perforated CorriPipe™	225mm	265mm	14
225TPH	225mm Half Perforated CorriPipe™	225mm	265mm	14
300TP	300mm Fully Perforated CorriPipe™	300mm	354mm	8
300TPH	300mm Half Perforated CorriPipe™	300mm	354mm	8
375TP	375mm Fully Perforated CorriPipe™	372mm	426mm	5
375TPH	375mm Half Perforated CorriPipe™	372mm	426mm	5
450TP	450mm Fully Perforated CorriPipe™	445mm	512mm	4
450TPH	450mm Half Perforated CorriPipe™	445mm	512mm	4
600TP	600mm Fully Perforated CorriPipe™	592mm	680mm	2
600TPH	600mm Half Perforated CorriPipe™	592mm	680mm	2

CorriPipe™ Grain Aeration

JFC CorriPipe™ is also suitable for grain aeration applications.

It is a low cost solution to cooling and conditioning most floor stored crops. It can be used for both vertical or horizontal pedestal systems.



CorriPipe™ Fittings

We offer a broad range of CorriPipe™ fittings and accessory products that are quick and efficient to use and suitable for several applications.

PRODUCT	INFORMATION	STANDARD SIZES (MM)	SIZES ON REQUEST (MM)
Bends	15°, 30°, 45° & 90°	150, 225 & 300	375, 450 & 600
Equal & Unequal Tees	90° Tee	150, 225 & 300	
Equal & Unequal Wyes	45° Wye	150, 225 & 300	
Adaptors	Adaptor to connect 110/160mm single wall sewer pipe to twinwall pipe.	150, 225 & 300	
Sewer Tee	90° Sewer Tee to connect 110/160mm single wall sewer pipe to twinwall pipe.	150, 225 & 300	
Ring Seals	Available for Bell & Spigot and Plain Ended CorriPipe™.	150, 225, 300, 375 450, 600, 750, 900 & 1050	
Couplers	Available for Plain Ended CorriPipe™.	94/110, 150, 225, 300, 375, 450, 600, 750, 900 & 1050	



CorriPipe™ XL

We have expanded our range of CorriPipe™ products with the introduction of 750mm, 900mm and 1050mm sizes. Our CorriPipe XL has all the features and benefits of standard CorriPipe™ with the addition of the following which are specific to the XL range.

- CorriPipe™ XL comes in 6m lengths including integrated coupler.
- Superior structural strength with SN2, SN4, and SN6 options available.
- Unique Integrated socketing system (traditional independent sockets also available).
- Available in black as standard.



Domestic Grease Trap

The Domestic Grease Trap minimises pipe blockages by reducing the amount of grease and fat/oil based substances entering the drainage system. It operates on the principal of gravity separation. Waste water enters the trap from source, oil/fat naturally rise to the surface of the water and is captured as a semi-solid layer. Heavier waste solids sink and get deposited at the bottom of the filter bucket. The intermediate “clean” water layer washes through the filter bucket and continues through the drainage system. It is suitable for new and existing waste water systems with 110mm pipe work.



CODE	CAPACITY	DIMENSIONS (MM)
GT01	40L / 9gal	940 L x 698 W x 450 H

Grease Trap Lid

CODE	DESCRIPTION	DIMENSIONS (MM)
GT01-L	Cast Iron Lid	380 Ø x 10 H



Grease Trap Riser

CODE	DESCRIPTION	DIMENSIONS (MM)
GT01-R	Grease Trap Riser	400 Ø x 300 H



Gullies

Our Polyethylene Gullies are designed to offer an integrated surface drainage system with enhanced water removal rates and increased flow characteristics. Gullies form an integral part of a total water management solution. They provide access to the surface / road / yard drainage system for inspection and cleaning.

Our Gullies have been designed to ensure the best possible flow characteristics (rounded internal corners with a smooth finish). They are available in a range of sizes and are suitable for a variety of applications.

Yard Gully

CODE	DIMENSIONS (MM)
YG01	940 L x 698 W x 450 H

- 3 separate connections and is suitable for both DN110 and DN160 PVC pipes.
- Minimises pipe blockages by trapping heavy solids at the base for later removal.
- Manufactured from polyethylene, it is quick and easy to install.



Made to order

Effluent Diverter Gully

CODE	DIMENSIONS (MM)
150TW-ED	670 L x 745 W x 560 H

- Suitable for 150mm twinwall pipe.
- One inlet, 2 outlets and an adjustable plug.
- Assists effective management of organic fertilisers, effluents and soiled water.
- Prevents run-off or seepage into ground or surface waters.



Made to order

Rainwater Harvesting Tanks

We offer an extensive range of overground Rainwater Harvesting and Water Storage Systems to assist the agricultural community address the major challenges associated with water management including water shortages and soaring water prices.

We offer a range of solutions to suit your individual needs. Our Polyethylene Overground Tanks are suitable for a wide range of applications including back up water storage, providing water for cattle, dairy washdown, plate cooling water, power-washing, irrigation, spraying, etc. Every JFC Water Storage Tank is engineered to exceed the most demanding technical and regulatory requirements.

Key Features

- Cost effective water management.
- Modular systems available.
- Made from UV protected polymer protects from sunlight.
- Life expectancy 25 years.
- Range of pumps and filters available.
- Wide range of sizes.

TANK CODE	CAPACITY	DIMENSIONS (MM)
1411901849	920L / 200gal	1530 L x 715 W x 1165 H
1411901949	1100L / 240gal	1650 L x 690 W x 1420 H
1411902049	2700L / 594gal	1580 Ø x 1760 H
1411902149	5700L / 1253gal	2000 Ø x 2290 H
1411901749	9250L / 2035gal	2325 Ø x 2285 H
JFC1500L RWHT	1500L / 330gal	1680 L x 1150 W x 1150 H

Made to order



Combi-Tanks

& ATV Truck Tanks



920 Litre Tank



1,100 Litre Tank



1,500 Litre Tank



2,700 Litre Tank



5,700 Litre Tank



9,250 Litre Tank



Combi-Tanks

We offer a range of ADR and BSI certified Combi-Tanks which are a safe, clean and secure way of transporting both Diesel and AdBlue to and from a job site thus avoiding the need for a second tank. It reduces downtime and increases machine productivity. Available in 4 Diesel tanks sizes. The AdBlue storage is separate to the diesel tank and comes with an independent pump, hose and nozzle.

- Secure lockable lid.
- Submersible AdBlue pump (12V).
- Maintenance shut-off valve.
- Pump mounted on an anti-vibration plate for reduced noise omission.
- Automatic dispensing nozzle with a 4m hose.
- Forklift accessible on all sides.
- Fitted with D-shackles for secure transportation and can also be used for lifting.

Combi-Tanks

CODE	DIESEL CAPACITY	ADBLUE CAPACITY	DIMENSIONS (MM)
TTC200	200L	40L	1220 L x 800 W x 610 H
TTC400	400L	40L	1220 L x 800 W x 810 H
TTC600	600L	40L	1220 L x 800 W x 970 H
TTC900	900L	40L	1220 L x 1200 W x 1230 H



TTC 600

Additional Extras

- Fuel Gauge.
- Pump, power supply 12/24 V.
- Flow meters: PIUSI, KABI, FMT.
- Pumps: KABI, FMT, Adams.
- Complete with hydraulic struts.
- Fitted solar panels and lights.
- Digital flow metre counter.

Alternative options:
A fitted hose reel



ATV Truck Tanks

Our range of ATV Truck Tanks are particularly suited for All-Terrain-Vehicles (ATV) or Quad bikes. Each trailer is fitted with 2 ATV wheels and galvanised chassis with a suspension axle. The heavy duty galvanised frame ensures the trailer is suitable for harsh terrain.

- Suspension axle.
- Lever ball, locking hitch.
- Jockey wheel.
- Heavy duty pneumatic road tyres.
- Rear lights.
- Compliant with European ADR regulations.

Basic ATV Truck Tanks

CODE	CAPACITY	DIMENSIONS (MM)
TT250-AF	250L	1974 L x 1420 W x 845 H
TT425-AF	425L	1974 L x 1420 W x 1045 H
TT600-AF	600L	1974 L x 1420 W x 1245 H



TT425-AF

Special ATV Truck Tanks

CODE	CAPACITY	DIMENSIONS (MM)
TT250S-AF	250L	1974 L x 1420 W x 845 H
TT425S-AF	425L	1974 L x 1420 W x 1045 H
TT600S-AF	600L	1974 L x 1420 W x 1245 H

AdBlue®

All JFC Truck Tanks are available as AdBlue Models



Spare Parts

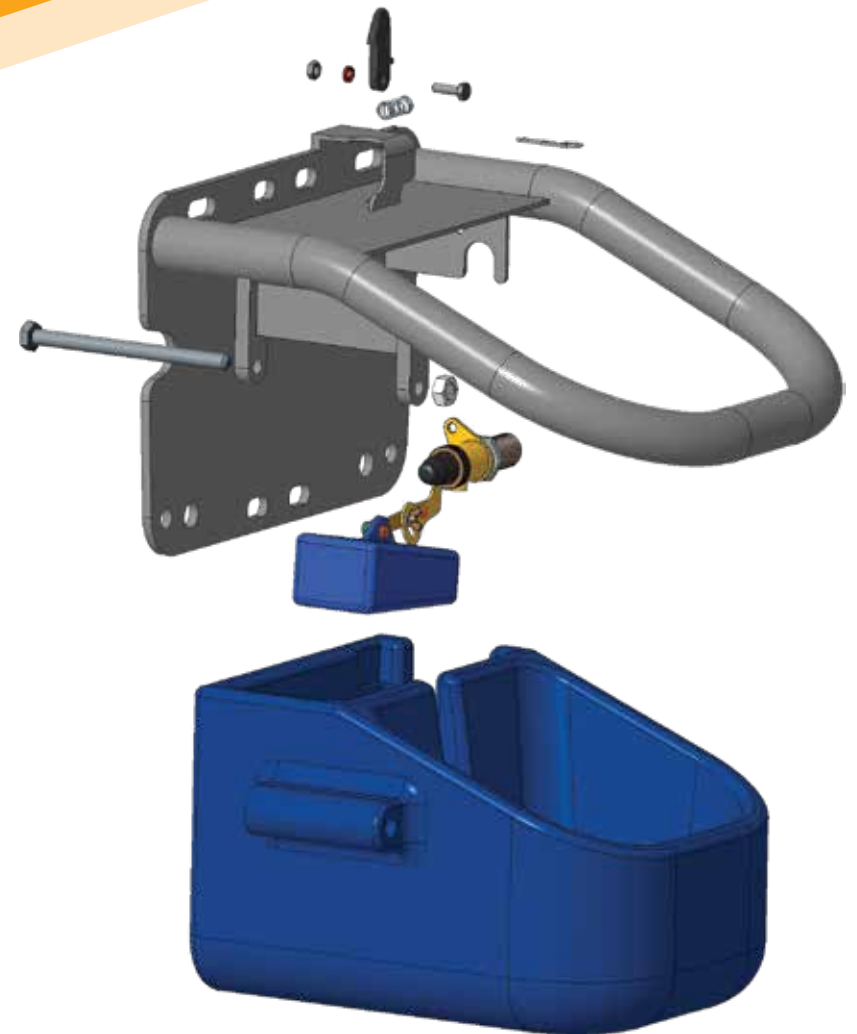
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






Milk Kart

PRODUCT	CODE	DESCRIPTION	MK1703	MK170M3	MK170P3	MK170MP3	A-MK340	A-MK340M3	A-MK340P3	A-MK340MP3
	WBW3	Wheelbarrow wheel plastic rim 1" plain bearing	●	●	●	●				
	QW-WB	4 ply road wheel 18.00 / 9.50 - 8"					●	●	●	●
	CST10S	10" castor wheel	●	●	●	●				
	MK170-F	170L frame	●	●	●	●				
	MK340-AF	340L ATV frame					●	●	●	●
	MK170-B	170L bottle	●	●	●	●				
	MK340-B	340L bottle					●	●	●	●
	HL350	Geoline lid	●	●	●	●				
	MG10W	10" plastic mudguard					●	●	●	●
	BV1-1/2"	1.5" valve	●	●	●	●	●	●	●	●
	DOF3	38mm / 1.5" drain off	●	●	●	●	●	●	●	●
	QHTC	Hitch					●	●	●	●
	JW	Jockey wheel FC240					●	●	●	●
	NGAM1B	Mixer motor		●		●		●		●
	MK-Seal-4mm	Milk Kart 4mm EPDM seal	●	●	●	●	●	●	●	●
	50840	JABSCO cyclone pump			●	●			●	●












Milk Kart


















PRODUCT	CODE	DESCRIPTION	MK1703	MK170M3	MK170P3	MK170MP3	A-MK340	A-MK340M3	A-MK340P3	A-MK340MP3
	12V42AH	Lucas battery (AGM type)			●	●			●	●
	BC-12vDC	Numax battery charger			●	●			●	●
	19PHSW	1m 19mm clear PVC hose			●	●			●	●
	F00630000	Nozzle			●	●			●	●
	F0040710A	Piusi flow meter			●	●			●	●
	MK-ECM-3	Electrical control box M/O		●				●		
	MK-ECP-3	Electrical control box P/O			●				●	
	MK-EC-3	Electrical control box MP				●				●
	MK-EB-EP-LD	Control box extension lead (EU)		●		●		●		●
	MK-EB-LD	Control box extension lead (UK & IRL)		●		●		●		●
	MK-2MH	Hose (2m) with fittings								
	MK-3MH	Hose (3m) with fittings								
	MK-5MH	Hose (5m) with fittings								
	CA100N	Control box switch								
	MK-EC-F	10 AMP fuse								
	MK-EC-FH	Control box fuse holder								

Drinkers & Water Troughs











PRODUCT	CODE	DESCRIPTION	DBL4	DBL5	DBL7	DBL8	DBL8-H	DBL9	DBL	DBLFF	DBL3	KDBL2	DBL2	TED01
	BVF1	4½" ball float							●	●			●	
	BVF3	Ball float										●		
	BV-MB	Opella valve (5L/min)	●								●			
	BV-DBL5	½" nose fill valve (15L/min)		●	●									
	JBV2	½" nose fill valve (5L/min)				●	●							
	JBV1	½" float valve (9L/min) - max 4 bar pressure	●					●						
	HFFSV20LS-JFC	Fast-flow valve								●				
	BV6B	½" valve (10L/min) with 6" arm										●		
	BV6B-B1	½" valve bent (10L/min)							●					
	BV6B-B3	½" valve (10L/min) with 6" bent arm											●	
	DOF1	25mm / 1" drain off							●	●	●	●	●	
	DOF4	50mm / 2" bung	●											●
	BC4	Blanking cap - on request	●											
	BC6	Plastic valve access cover							●	●	●		●	
	SP01	Polycarbonate plate	●											
	PRV16	Pressure reducing valve	●	●	●	●	●	●	●	●	●	●	●	
	DBL-BTB	Bracket x 2							●	●				
	DBL2-B	Bracket											●	
	KDB-B	Bracket x 2										●		

Drinkers & Water Troughs



PRODUCT	CODE	DESCRIPTION	DT80M	DT15FF	DT30FF	DT90FF	DT100FF	DT600FF	DT800FF	DT1000FF	DT10	DT27	DT20	DT30	DT40	DT70	DT90	DT180FF	DT250FF	DT350FF	DT450FF	ID25	ID80	ID100	TED01
	BVF1	4½" ball float			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●				
	BV3/8	¾" valve with ½" tail (36L/min)																				●	●	●	
	HFFSV20L-JFC	Fast-flow valve	●	●	●	●	●	●	●	●								●	●	●	●				
	BV6B	½" valve (10L/min) with 6" Arm									●	●			●		●								
	BV6B-B1	½" valve bent (10L/min) bend 1												●		●									
	BV6B-B3	½" valve (10L/min) with 6" bent arm											●												
	DOF1	25mm / 1" drain off		●	●	●	●											●	●	●					
	DOF3	38mm / 1.5" drain off																				●			
	DOF7	75mm / 3" drain off	●					●	●	●												●	●	●	
	BC6	Valve access cover									●	●	●	●	●	●	●								
	TED01-BK	20L bucket																							●
	TED01-F	Floats x 2																							●

PRODUCT	CODE	DESCRIPTION	GFT1 \ GFT \ GFH01	CF80	CF150	GF01	GF01-CT9	GF01-CT8	GFC04	GFC04-CT9	GFC04-CT8	GF06	GF06-CT9	GF06-CT8	GFC06	GFC06-CT9	GFC06-CT8	GF10	GF10-CT9	GF10-CT8	GFC10	GFC10-CT9	GFC10-CT8	DBB1	MBB1	SBB1	SBB2	SBE2-B	ST01	
	CF80-BF	Mini creep feeder PVC flaps		●																										
	CF150-PVC-S	Creep feeder PVC flaps			●																									
	GF06-H	Hook kit	●						●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●						
	GF01-H	Single teat feeder hooks				●	●	●																						
	CT6	JFC starter teat				●		●				●			●						●									
	CT6-10PK	JFC starter teat - 10 pack				●		●				●			●						●									
	CT50	JFC starter teat - box of 50				●		●				●			●						●									
	CT9	JFC eazyflow teat					●		●			●			●						●									
	CT9-10PK	JFC eazyflow teat - 10 pack					●		●			●			●						●									
	CT9-50	JFC eazyflow teat - box of 50					●		●			●			●						●									
	CT8	JFC lamb teat						●		●			●			●					●									
	CT8-10PK	JFC lamb teat - 10 Pack						●		●			●			●					●									
	AF-TE202	2mm Evolution teat - 4 Pack																												●
	AF-TE204	4mm Evolution teat - 4 Pack																												●
	CT1	Rubber calf teat																						●	●	●	●	●		
	CTV	Calf teat valve																						●	●	●	●	●		
	CTC	Calf teat with valve																						●	●	●	●	●		










Storage Units

PRODUCT	CODE	DESCRIPTION	AI1	EQ8	SC-01	SC-02	SC-03	MS004
	L2	Lock & keys	●	●				
	K1	Keys for L2 lock	●	●				
	CHEM-LK	Storage cabinet lock			●	●		
	SC01-K	Storage cabinet keys			●	●		
	SLL	Lock & keys					●	●
	MS004-K	Keys for SLL lock					●	●
	MS004-S	Aluminium shelf					●	●
	SC-02-S	Aluminium shelf				●		
	GRP01	38mm square mesh shelf			●			
	DOF1	25mm / 1" drain off			●	●		

Ground Feeders

PRODUCT	CODE	DESCRIPTION	CFT-225	CFT-300	CFT-375
	CFT-225E	225mm Corri-Feed end cap	●		
	CFT-300E	300mm Corri-Feed end cap		●	
	CFT-375E	375mm Corri-Feed end cap			●
	DBH	Lifting handle			●




Calf Housing

PRODUCT	CODE	DESCRIPTION	BPCH	CH1102	CH230	CH300	SCH2	IU-01	CC-01	CC-02
	CHVC-G	Hutch vent cover (Green)	●							
	CHVC-W	Hutch vent cover (White)		●	●	●				
	OT-L	Hutch rear access door (White)		●						
	RB-B	Bucket bracket for SB2					●			
	IU-01-BKB	Bucket bracket for SBB2						●	●	●
	SB2	5L / 1.25gal bucket Blue					●			
	SBB2	5L / 1.25gal bucket (bored) Blue					●			
	IU-01-LP	Lamp						●		
	IU-01-BK	Bracket						●		





Storage Bins

PRODUCT	CODE	DESCRIPTION	CMB1	CMB02	CMB04	CMB05
	DOF1	25mm / 1" drain off	●	●	●	●
	CMB04-L	Lid for CMB04			●	
	RL75	Toggle for CMB04			●	
	CMB1-L	Lid for CMB1 / CMB02	●	●		
	CMB04-P	Pin for CMB04			●	
	CMB05-L	Lid for CMB05				●





2G Fencing

PRODUCT	CODE	DESCRIPTION	STK70-1380	STK95-1800H	STK95-1800	STK165-2100
	WFC01	Wire fencing clip (bag of 50)	●	●		
	PB95-95	2G solid post bracket			●	
	PB165-95	2G strainer post bracket				●









Footbaths

PRODUCT	CODE	DESCRIPTION	FBP01	FBP05	FBP06
	FBP06-PS	Protective pate			●
	FB-F	Foam insert	●		
	FB-F3	Foam insert		●	
	FBP06-CPT	Carpet insert			●









Equine Feeders

PRODUCT	CODE	DESCRIPTION	EQ1	EQ2	EQ3	EQ5	EQ10	TDHF-W
	DOF1	25mm / 1" drain off					●	
	DOF2	13mm / .5" drain off	●	●		●		
	DOF4	50mm / 2" bung			●			
	TDHF-W-FB	TearDrop wall bracket						●





Wheelbarrows

PRODUCT	CODE	DESCRIPTION	TWB250	TWB400	TWB500	TWBG	TWB2-G	TWB7	TWB125(A)
	WBW	4 ply wheelbarrow wheel 4.80 / 4.00 - 8" (as standard)	●	●	●	●	●	●	
	WBW1	6 ply wheelbarrow wheel 4.80 / 4.00 - 8" (on request)	●	●	●	●	●	●	
	WBW2	Puncture proof wheel 4.80 / 4.00 - 8" (on request)	●	●	●	●	●	●	
	WBW4	Puncture proof wheel 20mm bore 75mm hub length							●
	CST3	6" nylon castor wheel						●	
	CST8	8" rubber castor wheel					●		
	HWB	Handle grips	●	●	●	●			
	HWB1	Handle grips							●

ATV Trailers

PRODUCT	CODE	DESCRIPTION	ATV250	ATV400	ATV500	ATV1200	ATV1200R	ATV500T	ATV-FS500E&M
	WBW	4 ply wheelbarrow wheel 4.80 / 4.00 - 8" (as standard)	●						
	WBW1	6 ply wheelbarrow wheel 4.80 / 4.00 - 8" (on request)	●						
	WBW2	Puncture proof wheel 4.80 / 4.00 - 8" (on request)	●						
	QW-WB	4 ply road wheel 18.00 / 9.50 - 8"		●					
	QW	4 ply road wheel 20.00 / 10.00 - 8"			●	●	●	●	
	QHTC	Hitch		●	●				
	ATV-FS500E-WHL	Left wheel							●
	ATV-FS500M-WH	Right wheel							●

Grease Trap

PRODUCT	CODE	DESCRIPTION	GT01
	GT01-L	Grease trap cast iron lid	●
	GT01-R	Grease trap riser	●
	GT01-B	Grease trap bucket - Black	●
	SB5-GT H	Grease trap bucket (old model) - Blue	●

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Ireland

Weir Road,
Tuam, Co. Galway,
H54 RX46
Ireland

+353 93 22952
info@jfcagri.com

United Kingdom

Maes Y Clawdd
Industrial Estate,
Maesbury Road,
Oswestry,
SY10 8NN,
United Kingdom

+44 1691 659226
infouk@jfcagri.com

Netherlands

De Kamp 2a, 9231
BR Surhuisterveen,
Nederland

+31 512 366 440
infonl@jfcagri.com

France

ZI du Bois Joly Nord,
6 Rue Etienne Lenoir,
85500 Les Herbiers,
France

+33 648 451 334
@jfcagri.com



@JFCAgri