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# **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.



To view our product video scan this QR Code

#### S2 Control Unit

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

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



#### S4 Control Unit

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

- · Feeds 4 calves simultaneously.
- · Capacity to feed up to 140 calves.
- Dual Hopper with capacity for 2 x 30kg Calf Milk Replacer
- Flexibility to feed 2 different types of milk simultaneously.



#### Feeder Stall

CODE	DIMENSIONS (MM)	
ST01	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.



# Milk Karts

The Manual Milk Kart (170L) and ATV Milk Kart (340L) 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.

#### Electric Milk Warmer & Collar

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

- · High heating power band with step-less adjustable thermostat.
- · Auto shut off when desired temperature is reached.



#### Manual Milk Karts

DIMENSIONS (MM)	1180 L x 675 W x 1230 H
CAPACITY	170L
KART CODE	DESCRIPTION
MK1703	Milk Kart
MK170M3	Milk Kart + Motorised Mixer
MK170P3	Milk Kart + Pump
MK170MP3	Milk Kart + Motorised Mixer + Pump





**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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# **Teat Feeders**

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. Fitted with 2 sturdy hooks for mounting on a standard gate or fence. They are hygienic, easy to clean, disinfect due to the smooth, seamless polythene surface.



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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.



CODE CT9

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







## Single Teat Feeder

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



## 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



#### Six Teat Reservoir Feeder

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



## Six Teat Compartment Feeder

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



#### Ten Teat Reservoir Feeder

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



## 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



# **Gate Feeders**

Manufactured from tough, medium-density polyethene these feeders are suitable for use both indoors and outdoors, durable and able to withstand severe impact. The fracture-resistant material and rounded edge design ensure animal safety. 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



## Mini Hay Feeder

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



## Creep Feeder

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



## Slow Hay Feeder

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



## Gate Hay Feeder

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



## Gate Feed Trough

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



## Corner Gate Feed Trough

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



## **NEW PRODUCT**

## **Supplement Feeding Station**

CODE	CAPACITY	DIMENSIONS (MM)
SFS01	15L / compartment	1200 L x 1200 W x 375 H



# Feed Troughs

## **Corri-Feed Troughs**

CODE	CAPACITY	DIMENS	IONS (MM)
CFT-22	25 40L/9g	al 2300 I	x 225 W x 114 H
CFT-30	00 70L / 15g	gal 2300 I	_ x 300 W x 152 H
CFT-37	'5 110L / 24	igal 2300 I	_ x 375 W x 228 H



# **Ground Feed Troughs**

CODE CAPACITY					
		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		



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# **Feed Buckets**

## **Double Buckets**

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



### Multi Buckets

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



## **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











# Feed Storage Bins

Our Feed Storage Bins are ideally suited for storing feed on farmyards and in domestic situations. 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.

## Cubic Meter Meal Bin

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





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# **NEW PRODUCT**

## Easy Empty Cubic Meter Meal Bin

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





# Calf Isolation Unit

Our Calf Isolation Unit is an individual calf housing unit ideal for the isolation of calves, ensuring 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. Provides effective feed monitoring, reduces bedding requirements and can help to lower calf mortality rates.

CODE	DESCRIPTION	DIMENSIONS (MM)
IU-01	Isolation Unit	1737 L x 1020 W x 1200 H
IU-01-T	Isolation Unit Bunded Tray	1277 L x 838 W x 235 H

Animals under red lights should be monitored regularly.



# **Housing Accessories**

#### Calf Slat

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



#### Slat Divider

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



### Calf Jacket

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



# Calf Hutches

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



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## Standard Single Calf Hutch

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

Suitable for calves up to 8 weeks old.



## Large Single Calf Hutch

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

Suitable for calves up to 12 weeks old.



## **Group Calf Hutch**

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

Suitable for up to 4 calves.



## Super Calf Hutch

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

Suitable for up to 8 calves.



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

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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	360 L x 340 W x 230 H	





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### Micro Drink Bowl

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



#### Nose Fill Drink Bowl

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



## Nose Fill Drink Bowl (Pipe Fix)

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



## Nose Fill Drink Bowl (Double Entry Valve)

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



### Protection brackets

CODE	SUITABLE FOR
DBL9-PB	DBL9
PB01	DBL4, DBL8, DBL8-H
PB02	DBL5, DBL7







PB PB

PB02

# 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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## Conventional Drink Bowl

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



### Fast-Fill Conventional Drink Bowl

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



### Clean Drink Bowl

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



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### Corner Drink Bowl

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



## Calf / Sheep Drink Bowl

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



# Fast-Fill Water Troughs

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

## 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



## **NEW PRODUCT**

## Mountable Water Trough

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



# 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

## Mini Tipping Wheelbarrow

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



## Junior Tipping Wheelbarrow

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



### Slimline Feed Wheelbarrow

CODE	DESCRIPTION	CAPACITY	DIMENSIONS (MM)
TWB7	Narrow Wheelbarrow		1200 L x 600 W x 800 H
TWB7-PL	Plastic Lid for TWB7	2501	
TWB7-L	Hinged Lid for TWB7	250L	
TWB7-D	Wooden Divider for TWB7		



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