MOORE CONCRETE

QUALITY PRECAST SOLUTIONS

OUR WEBSITE

FEED CHANNELS

Feed troughs manufactured in **high quality** precast concrete, suitable for **dairy** or **beef**

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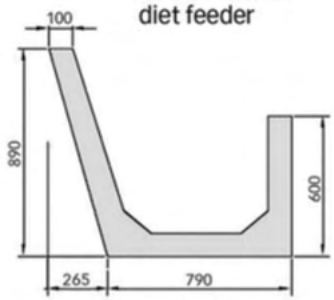
FEED CHANNELS

Moore Concrete manufacture a comprehensive range of durable precast concrete Feed Troughs suitable for use with dairy and beef cattle. Our concrete feed troughs are suitable for use with diet feeders ensuring food stuffs are kept clean and within livestock reach at all times. This in turn encourages cattle to eat the whole mix, thus reducing waste.

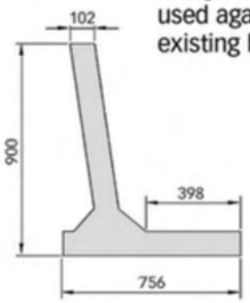
Product Dimensions

Type	A	B	C	D	E
Item Code	FC2300	FCSS	FEEDH	FEED	CHANNEL
Length (mm)	2300	2300	2400	2400	2400
Weight (kg)	1180	880	810	1550	1100

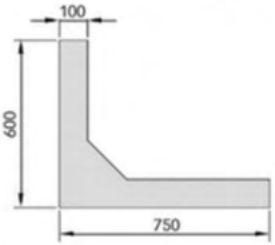
TYPE A Two Sided trough for use with a diet feeder



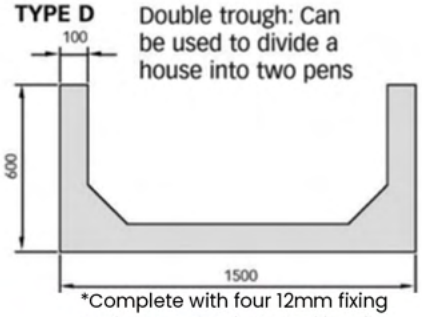
TYPE B Single Sided trough to be used against an existing barrier



TYPE C For use against an existing wall.

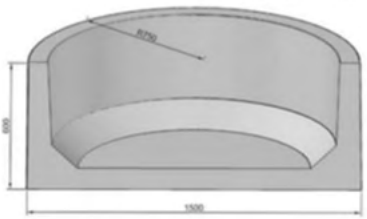


TYPE D Double trough: Can be used to divide a house into two pens

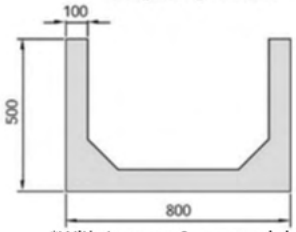


*Complete with four 12mm fixing sockets to attach central barrier

TYPE D Radius End
Feed Channel can be finished with circular radius end.



TYPE E Can be used for young stock.



*With tongue & groove joint

Product Features & Benefits

- **Portable and easy to position** using a forklift or loader. Ideal for both permanent and temporary setups. Easily repositioned as farm layouts change.
- **Maximises feed intake and reduces waste** - keeps silage clean and off the ground, reducing contamination and feed loss. Consistent access along the feed line encourages cattle to consume the full mix. **Reduces labour requirements** by aiding clean feed passages, reducing manual scraping and time spent on routine tasks.
- **Smooth finish** encourages benefit cattle by improving feed intake and hygiene. Cows prefer to eat from smooth, light-coloured surfaces increasing their dry matter intake. These surfaces also reduce waste, as cows are more likely to lick the surface clean, and making cleaning easier and supporting animal welfare. Some customers opt to paint the interior to maintain the smooth surface and protect against silage acid and retain appearance over time. They also include slayed corners to prevent food from going stale.
- **End units** are available as an option upon request

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We invest in people Platinum