IMPROVED DESIGN
Now Includes 430 Stainless Steel Sides and Lower Front Panel
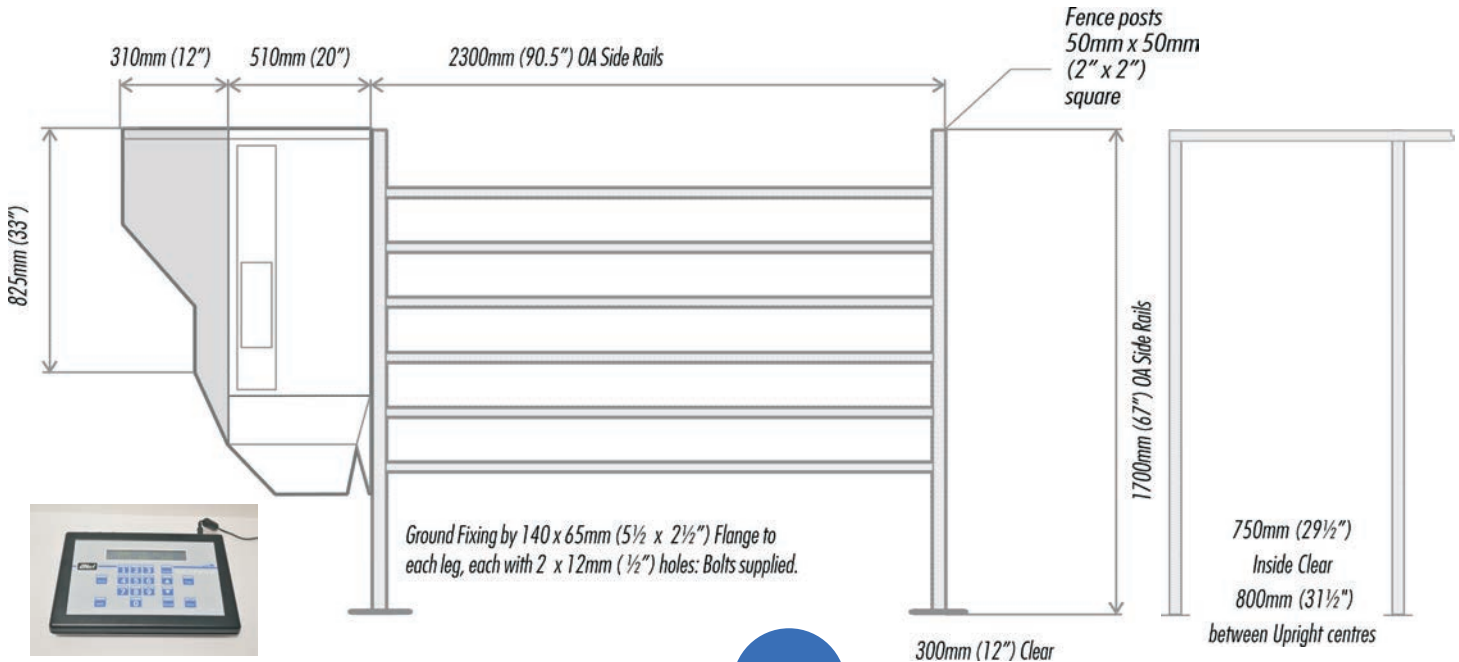
Out of Parlour Feeding Systems

Out of parlour feeding systems offer a flexible method of feeding dairy cows with concentrates and supplements.

Using the 'little and often' feed principle, the system should increase the cow's milk production and condition. Individual rations allow easy targeting of with high yields.

The system is available with either one or two feeders per stall and each stall is fitted with automatic identification technology. Cows are identified from their Allflex HDX ear tag and rations are dispensed as small, uniform portions to minimise unwanted feed and 'leftovers'. Many of the features are farm set, keeping you firmly in control.

310mm (12")   510mm (20")   2300mm (90.5") OA Side Rails

825mm (33")

Fence posts 50mm x 50mm (2" x 2") square

1700mm (67") OA Side Rails

Ground Fixing by 140 x 65mm (5½ x 2½") Flange to each leg, each with 2 x 12mm (½") holes: Bolts supplied.

300mm (12") Clear

750mm (29½") Inside Clear
800mm (31½") between Upright centres

System Features

- Up to 12 feed and 3 non-feed periods in any 24 hour cycle - all farm programmable and may be changed at any time

- Up to 999 cows in 16 groups

- Easy set up - programming cow records and feed periods is simple and straightforward

- Cows may have individual rations or each cow in a group may be given the same amount

- Unconsumed feed averaging feature spreads the uneaten feed in one period evenly over all the remaining periods during the 24 hour cycle preventing 'gorging'

- Ration boost facility makes steaming up a simple and economic operation

- Reports cows that have uneaten rations and automatically flags them for attention on the control

- Zero running costs when compared to TMR

Feeder Features

- Robust feeder body with 430 stainless steel sides, 304 stainless steel feed trough and rest in galvanised steel

- Stainless steel rivets and fixings used throughout

- Single revolution auger with non-dribble plate

- Feed trough 'roll bar' for feeder protection

- Hot dipped galvanised anti-bullying stallwork

- Rugged 12vDC feeder motor

Cowculator Options

- Feeding to yield and feeding based on days in milk

- Number of visits and average number of visits over user set period

- Daily feed history including eaten and uneaten feed

Reviver Option

- Feeding to yield and feeding based on days in milk

- Number of visits and average number of visits over user set period

- Daily feed history including eaten and uneaten feed