

DE Engineers

Automatic Sheep Feeder

The DE Engineers Auto Sheep Feeder is the only auto feeder with a unique trough design that can be used as a 'Lick Style' feeder that can save up to 50% of feed usage.

Our 'unique' adjustable feed tray reduces the amount of feed sheep can easily access. This stops overfeeding and spillage by forcing sheep to use their tongue to access feed from a 'Vee' shaped gap formed between the angled tray and the adjustable feed box. The gap can also be adjusted for ad lib feeding.

The Auto feeder is uses 24 volt powered by solar with models up to 36m long, significantly reduces time and labour and can be fitted to any silo or Field Bin, simply keep the feed up to the storage bin and set the desired schedule.



Farm system:

55mm Tube with 24v BDL 3ph motor \$12,500- \$13,750 gst inc



Larger Commercial system:
76mm tube, 240v motor with
Victron 3000w solar inverter.
\$15,000 - \$15,150 gst inc



The 24m system has fed up to 700 sheep per side and can be made much longer.

Unit is supplied standard with 2 x 100amp batteries and 1 x 225w solar panel.

DE ENGINEERS

131 Clayton Street Bellevue, Western Australia, 6056.

Silo complex: Lot 16 Leeming Rd Grass Valley, WA, 6403

Phone: 08 9274 2632 Fax: 08 9274 6618

e-mail: info@deengineers.com.au Website :www.deengineers.com.au

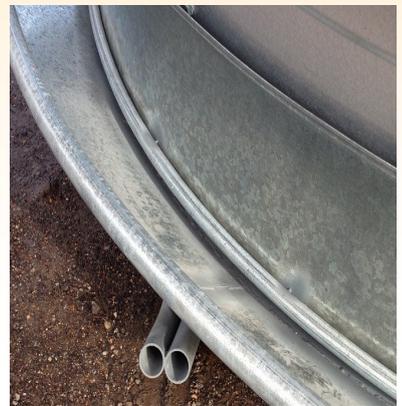
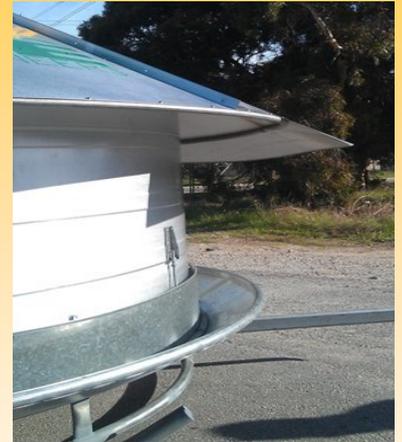
ABN 26 529 822 454



DE ENGINEERS ULTIMATE ROUND SHEEP FEEDERS



Optional
removable
rain guards.
\$290 inc gst



DE Engineers 'lick style' feeder is the only round feeder on the market that can save up to 50% of feed usage.

Our 'unique' feed ring reduces the amount of feed sheep can easily access. This stops overfeeding and spillage by forcing them to use their tongue to access feed from a 'Vee' shaped gap formed between the angled tray and the adjustable ring.

These feeders are so strong, they won't collapse with whole lupins and will also work well with pellets.

Other 'Unique' features:

Our feeders have the largest feed trough circumference, are built stronger from longer lasting 40nb galvanized pipe (not square tube) and the welded cone bases are fully trussed underneath with RHS framing with Skids and fork shoes.

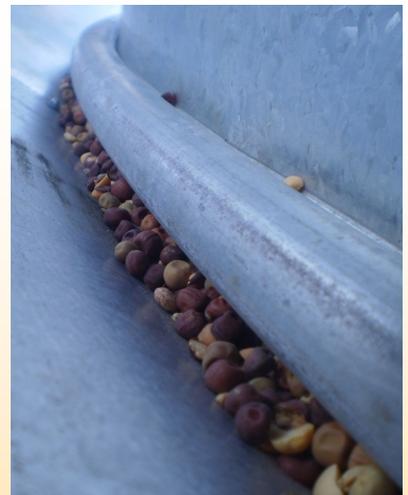
Available in 1, 2 OR 3 body coils giving a capacity of :

4.2m³ = 2.3 Ton (Oats) = \$3520 + GST 1.8m high

8.6m³ = 4.75 Ton (Oats) = 4200 + GST 2.6m high

13m³ = 7.2 Ton (Oats) = \$4990 + GST 3.5m high

100mm blow tube = \$800 + GST



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