

FEEDER INCL SELF -LOCKING HEADGATES FOR CATTLE, 12 OPENINGS

34-FHLN









Feeder for cattle with self locking headgates

- 12 feed openings
- · Gates with self locking headgates
- Adjustable roof height
- 3 base supports provide good stability
- Adapted for round/large bales

A sturdy feeder with external dimensions 200 x 200 cm, with 12 head gates, and the feed openings are adjustable to suit the size of the animals.

Feed can be replenished quickly and easily by opening any of the four gates, which open out to the side. The width of the opening is 190 cm and all silage bale sizes fit in the feeder.

Fodret ligger väl väderskyddat under taket och är på så vis alltid fräscht och fint när djuren ska äta. Det är skyddsbåge vid takgavlarna för maximal djursäkerhet och taket är justerbart i höjdled så du kan anpassa höjden efter storlek på djuren.

Stability

Reinforcements in the roof and floor make the feeder extremely stable, and three base supports ensure that it is stable and does not sink into the ground in wet conditions. For stable and safe transportation there are pallet fork insertion points. The entire feeder is galvanised for a long service life.

The FHL is most suitable for dehorned animals.

NOTE! Any plastic film/netting around the hay bale must be removed before use.

Why is it a good idea to use a feeder?

- You reduce wastage as the animals do not trample around in rejected roughage.
- You improve the hygiene of the feeding area by minimising the risk of contamination.
- It takes less time to tidy the feeding area and you need to throw less roughage onto the manure heap.

Please consider your livestock and their needs when choosing a feeder. Always follow your country's agricultural rules and animal welfare regulations.

Accessories

Extend your application with these practical accessories.

28-333340AM Ground-reinforcing plastic mat 47-1321604 Netting for bales 47-1321606 Hay net hanging

TECHNICAL DATA

Tombstone railing Ø 43 mm

Feed openings 12 pcs

Total width 2000 mm **Total length** 2000 mm

Weight 422 kg