



Tube feeders

Maxi+, VM 60 and VM 100

Vissing Agro's tube feeders are designed to match the demands of weaned pigs and finishers:

- Maxi+ with stainless steel trough
- VM 60 with polymer concrete trough and integrated protection plate
- VM 100 with polymer concrete trough and integrated protection plate

The feeders are easy to adjust allowing correct feed supply and low feed wastage whether it is mashed or pelleted feed. The tube feeders are made of strong plastic and stainless-steel materials ensuring a long durability. The design comprises a closed plastic funnel with a lid and a stainless-steel tube which makes the feeders easy to clean. The design of the trough is based on the anatomy and size of the pigs so that they have easy access to the feed agitator and short learning time for operating the feeder. The feeder comes with an extra rotor module under the feed pipe making it easier for the pigs to get feed as well as keeping the feeder clean and free from clogging. Feeders might be provided with troughs in stainless steel or polymer concrete with or without integrated protection plate. The protection plate ensures lower feed consumption and protects the concrete slats/floor from corrosion. The width of the feeders might be adapted to fit most existing pig units.

We call ourselves pig experts and we stand by that



Maxi+ with stainless steel trough









VM60

VM100

Facts

Maxi+

- Application: weaner, wean-to-finish and finisher
- Capacity: 50 weaners or 40 finishers
- Stainless steel trough and frame
- Trough width: 60 cm
- Hopper capacity: 70 liters

VM 60

- Application: weaner, wean-to-finish and finisher
- Capacity: 50 weaners or 40 finishers
- Stainless steel frame
- Polymer concrete trough and protection plate
- Trough width: 60 cm
- Hopper capacity: 70 liters

VM 100

- Application: weaner, wean-to-finish and finisher
- Capacity: 60-70 weaners or 50 finishers
- Stainless steel frame
- Polymer concrete trough and protection plate
- Trough width: 100 cm
- Hopper capacity: 70 liters



