



TUBE-O-MAT



DANISH DESIGN | GERMAN QUALITY | GLOBAL EXPERIENCE



**Closed system
- No dust**

Hopper	No. of pigs per feeder	Stainless trough, VI+ and Classic, mm
TUBE-O-MAT® (single)		
83 l / approx. 58 kg	30-50 (7-120 kg)	H:110, L:600, B:400
TUBE-O-MAT® Jumbo (double)		
160 l / approx. 112 kg	50-70 (7-120 kg)	H:110, L:1035, B:400
TUBE-O-MAT is supplied with a 4 mm stainless steel frame. Water supply: 3/8" stainless steel pipe with external thread and adjustable stainless steel tipping valve.		

Advantages

- 1 Ensures better animal welfare - feeding principle meets the pigs' natural rooting behavior needs.
- 2 Many adjustment options – both in height and rotation.
- 3 Easier to achieve a thin feed layer to reduce CO₂ and feed waste.
- 4 Optimal airflow provides a better climate for the pigs and stimulates feed intake.
- 5 Easy for staff to operate, and the feed quantity in the hopper can be seen from a distance.
- 6 Pigs can feed from both sides of the trough and stimulate each other, resulting in higher feed intake.
- 7 Easy cleaning and drying after washing.

CO₂ reduction:

Plus 0.2 kg feed per kg of weight gain = 17 kg CO₂ per pig from 30 to 115 kg.



Thin feed layer



Thick feed layer



Adjustment options

Adjusted to the optimal amount of feed.



Lock dispensing section

Good for reducing feed amounts.



TUBE-O-MAT® VI+

The dispensing section is made of stainless steel, making it especially suitable for piglets and fattening pigs. It can rotate and be locked in place. The transparent lid can be opened for cleaning.



TUBE-O-MAT® Classic

Specifically developed for finishers. It has an extra reinforced dispensing section to withstand the constant pressure from large pigs.

