



WET-/DRY FEEDER

Simple and efficient for Wean to Finish

- Hemmed edges provide increased safety and durability.
- Designed to mix dry feed and water in the same trough.
- The trough is divided into multiple feeding areas.
- Easy to clean and maintain
- Made of corrosion-resistant 304 stainless steel.
- The welding construction ensures lasting durability.



WET-/DRY FEEDER

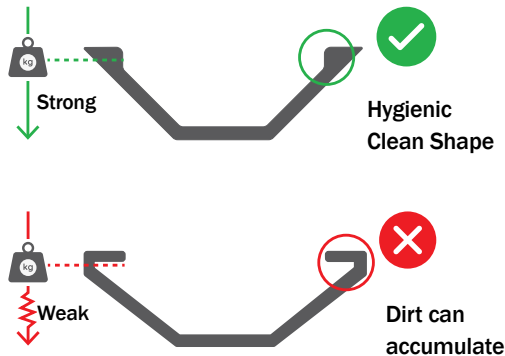
Stainless steel feeder for Wean to Finish



Designed to mix dry feed and water in the same trough

The Wet/Dry feeder for piglets and fattening pigs is built to meet the specifications and expectations of modern pig production.

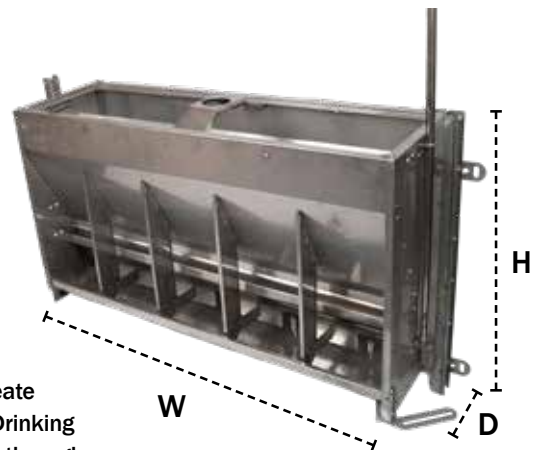
The feeder is made from corrosion-resistant 304 stainless steel, with a welded construction that ensures long-lasting durability, easy cleaning, simple handling, and high feed conversion. The edge of the feed trough reduces feed waste and is designed for extra robustness and easy cleaning. The adjustment system requires only two settings per feeder, providing quick, precise, and consistent control of the feed settings.



WET / DRY FEEDER - TYPES OVERVIEW			
Model	Width, mm	Height, mm	Depth, mm
Weaners/Finishers - assembled or unassembled			
WTF 2X2	65	70	43
WTF 2X3	96	70	43
WTF 2X4	126	70	43
WTF 2X5	157	70	43



The trough is divided to create separate feeding spaces. Drinking water for pigs is dispensed through pressure valves in the trough.



Advantages

- 1 Improved hygiene and easy to clean
- 2 Inward-folded, strong, and clean "Clean Shape" edge
- 3 Customizable size. Can be built with 2 to 6 feeding spaces.

TESTIMONIALS



"We have chosen the Wet/Dry feeder from Funki, which has now been running problem-free for over a year. We have seen good results: a feed conversion ratio (FCR) of 1.5 per kilo of weight gain and 550 grams of daily growth."

We tested more than 10 different feeders, and the Wet/Dry from ACO Funki was the best in the test. The edges make it very easy to clean, and we find the feeder easy to dose."

Anders Rahbek, Frølund Agro, Denmark

Subject to changes in materials and design is reserved.

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