## Mewaco







Mewaco Fattening pigs



Mewaco Piglets Duo



Mewaco Fattening pigs Duo

## Most important features:

- For large groups of pigs
- ½" stainless steel water connection, 2 drinking nipples (Mewaco) 3 drinking nipples (Mewaco Duo)
- White transparent feed bunker, assess feed content from a distance
- Ingenious anti-spill rim, prevents feed spilling
- Very long-lasting feeder with high own weight (Mewaco >29KG)
- Standard 2 x 35mm stainless steel U-profiles
- Spindle adjustment for very accurate and easy adjustment
- Very strong complete stainless steel 304 dosing system and trough
- Stainless steel partitions and bars separate the eating and drinking places
- AHDB Feeder test: Scores best on both reduction of feed spillage and ease of adjustment
- Best price/quality ratio in the market

The VERBA Mewaco feeder is made from a 100% stainless steel trough and frame with a transparent feed bunker. The Mewaco feeder is suitable for use with meal, pellet or crumb. For optimum effectiveness, the drinking trough with stainless steel drinker nipple is completely separate from the feeder part. The Mewaco feeder is very suitable as "stand-alone" or integrated in a partition wall.

Guarantee: 7 Years on construction- and material faults; drinking nipples 1 year on construction faults. Drinking nipples are only suited for water, not for additives.

## Opties:

Mounting angles, lid (Mewaco), 51mm stainless steel U-profiles, circulation pipe, stud plate for under the feeder

		FEED			$\overline{\hspace{1cm}}$	Tay von		Ŧ		ARTICLE
Mewaco Piglets	Double	b-c-d	140 ltr	W 615 x D 360 x H 1280	2 x 2	2 x 20	10-40 kg	2 x 1	29 kg	A00-4125
Mewaco Fattening pigs	Double	b-c-d	140 ltr	W 615 x D 460 x H 1280	2 x 2	2 x 20	20-120 kg	2 x 1	29 kg	A00-4127
Mewaco Duo Piglets	Double	b-c-d	275 ltr	W 1215 x D 360 x H 1200	2 x 4	2 x 40	10-40 kg	3 x 1	52 kg	A00-4128
Mewaco Duo Fattening pigs	Double	b-c-d	275 ltr	W 1215 x D 460 x H 1200	2 x 4	2 x 40	20-120 kg	3 x 1	52 kg	A00-4135

Feed: a= pellet, b= crumb, c= meal, d=meal mixed with max. 35% CCM and/or weat/barley
The number of animals specified for each feed dispenser is an indication only and can depend on genetics, feed type, mineral regulations, legislation



