

GROW FEEDER MAXI



Ad-libitum pan with swivel mechanism for fattening pigs

The **Grow Feeder Maxi** is an ad-libitum fattening feeder with swing mechanism and adjustable water flow. With front access, the feeder offers the possibility of adding water to the feed in the pan itself, which increases speed of intake and consumption.

When Rotecna launched in 1994, the Maxi Grow Feeder was the first feeder in the world for pigs manufactured using injection.



FEATURES

- Rounded pan without corners where feed can gather.
- Tilted nipple, which can be fitted to both sides of the pan.
- Quick, easy and user-friendly adjustment.
- Easily activated swivel mechanism that simulates natural rooting action.
- Tilting mechanism that operates with little effort imitating the natural movement of rummage.
- Mechanism with opening system.
- Mechanism out of reach of the water so as not to get blocked by excess moisture.
- Manufactured in a single piece.
- High capacity hopper designed to facilitate flow of feed.
- Option of hopper slide inside the hopper for heavy flours.

ADVANTAGES

- Maximizes consumption and minimizes wastage of feed and water.
- The smallest animals adapt quickly..
- Easy-to-access hopper outlet for cleaning.
- Compact and durable.
- Only needs to be filled once or twice a day.
- Feed slides easily through the hopper without creating caves, and the mechanism does not block.

FLYER	WEB	VIDEO	INSTRUCTIONS	MANUAL
YES	YES	YES	18100220	YES

GROW FEEDER MAXI



TECHNICAL DETAILS

FEEDER CAPACITY	60 L
ANIMAL WEIGHT	15 - 120 kg
SUITABLE FOR	finishers
FEEDING TYPE	dry / wet
Nº ANIMALS/FEEDER	10 - 15
Nº OUTLETS	1
Nº NIPPLES	1 (*)
HEIGHT	108 cm
WIDTH	37 cm
DEPTH	34 cm
OUTLET ACCESS, CM	16 cm
WEIGHT	8,6 kg
POSITIONS OF REGULATION	13



(*) Adjustable flow nipple with three holes (NIP0D21).

NIPPLE NIP0D21 FLOW (L/min)

	WATER PRESSURE (bar)*				
	0,2	1,0	2,0	3,0	4,0
0.8 mm Ø adjustment hole (l/min)	0,15	0,34	0,48	0,65	0,88
1.0 mm Ø adjustment hole (l/min)	0,35	0,8	1,2	1,4	1,9
2.0 mm Ø adjustment hole (l/min)	1,31	2,1	2,8	3,7	4,3

*We recommend using a pressure of 1.0 bar.

PACKAGING INFORMATION

CODE	PRODUCT	MULTIPLE UNIT PURCHASE U.O.M	W x L x H	Kg	m ³			
18100000	GROW FEEDER MAXI	1	U.	-	27	120 x 100 x 255	240,0	3,06
18101000	GROW FEEDER MAXI WITHOUT WATER KIT	1	U.	-	27	120 x 100 x 240	227,0	2,88
18103000	GROW FEEDER MAXI WITH HOPPER SLIDE	1	U.	-	27	120 x 100 x 252	249,6	3,02
18104000	GROW FEEDER MAXI WITH HOPPER SLIDE WITHOUT WATER KIT	1	U.	-	27	120 x 100 x 252	249,6	3,02

PRODUCT ACCESSORIES

22101000	GROW FEEDER MAXI LID
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The use of **covers** helps preserve the health of animals, and minimizes the health risks of contracting infectious diseases. In addition, it improves the preservation of the organoleptic characteristics of the food, and prevents food losses, preventing the access of insects, birds and rodents to the hopper.

FLYER	WEB	VIDEO	INSTRUCTIONS	MANUAL
2019	YES	NO	22100003	NO

22500001	SHUTTER FOR GROW FEEDER MAX. 21MM
22500002	SHUTTER FOR GROW FEEDER MAX. 25 MM (*)

(*) It is required for hoppers acquired from 05/25/2012 till 10/24/2017.

The **shutter** makes it easier to handle fasting on farms. This accessory is located in the hopper's food falling mechanism, completely blocking it and preventing the feed from falling.



FLYER	WEB	VIDEO	INSTRUCTIONS	MANUAL
NO	YES	NO	22500003	NO

PACKAGING ACCESSORIES INFORMATION

CODE	PRODUCT	MULTIPLE UNIT PURCHASE U.O.M	W x L x H	Kg	m ³			
22101000	GROW FEEDER MAXI LID	1	U.	18	162	124 x 102 x 123	150,3	1,56
22500001	SHUTTER FOR GROW FEEDER MAX. 21MM	22	U.	22	3.300	120 x 100 x 135	119,4	1,62
22500002	SHUTTER FOR GROW FEEDER MAX. 25 MM (*)	22	U.	22	3.300	120 x 100 x 135	122,5	1,62

(*) It is required for hoppers acquired from 05/25/2012 till 10/24/2017.

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