

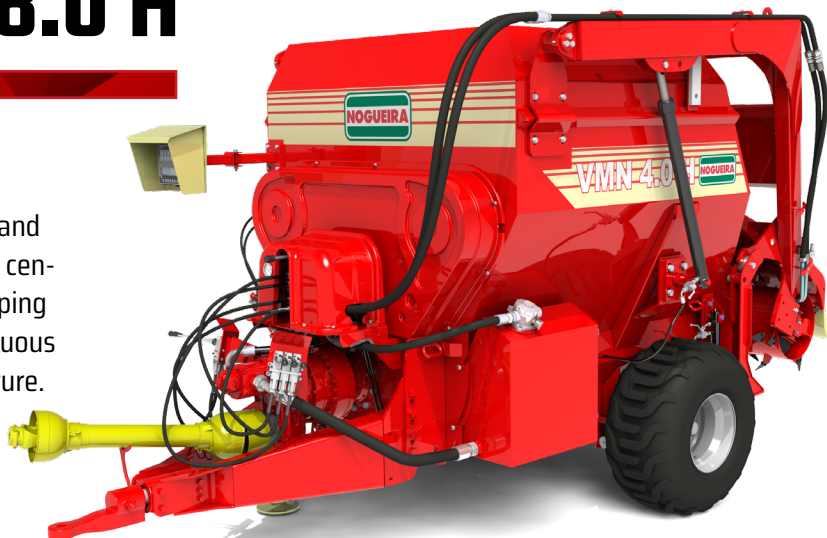
## VMN 4.0 - 6.0 - 8.0 H

### Mixers

Recognized within the follow-up for its resistance and uniformity of the mixture. Its mixing system has a central auger with special steel blades with high chopping power and 2 upper augers that guarantee a continuous flow of forage, guaranteeing a homogeneous mixture.

Powerful hydraulic motors, pinions, and high-resistance chains ensure a constant mixing movement.

Equipped with a weighing system with an electronic scale and three high-precision load sensors, guaranteeing the exact distribution to the animals!



It's featured with the Milling cutter System (optional) that makes loading faster and more efficient to guarantee that the removal of forage from the silo is precise, avoiding the loss of compaction of the silo that may occur during withdrawals.



Technical features	VMN 4.0 H	VMN 6.0 H	VMN 8.0 H
Discharge side	Right	Right	Right
Weight approximate (empty)	3.260 kg	3.750 kg	4.240 kg
Recommended Power at PTO	50 a 60 hp	50 a 60 hp	50 a 65 hp
Required revolution at PTO	540 rpm	540 rpm	540 rpm
Standard Wheels	400/60 - R15,5	400/60 - R15,5	3,5/70 - R22,5
Width	2.035 mm	2.035 mm	2.035 mm
Height with open milling cutter	3.550 mm	3.800 mm	3.800 mm
Height	2.479 mm	2.430 mm	2.430 mm
Height with silage loader opened	4.760 mm	5.450 mm	6.250 mm