

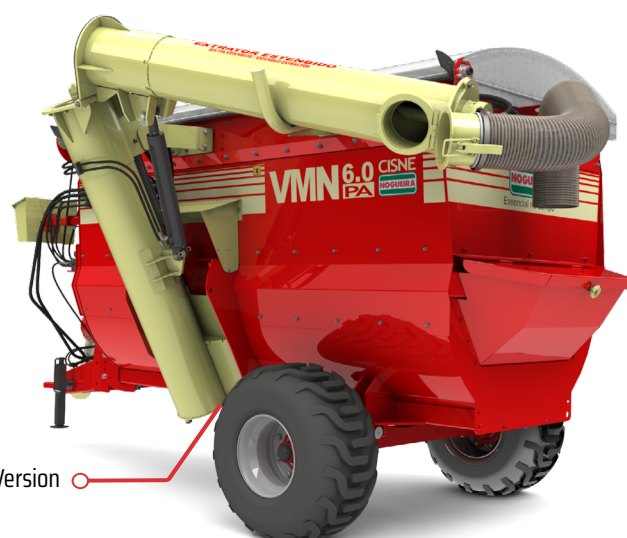
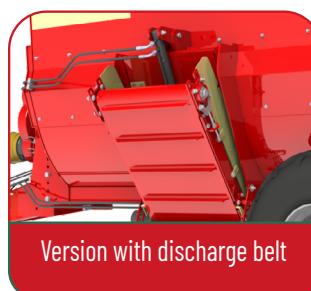
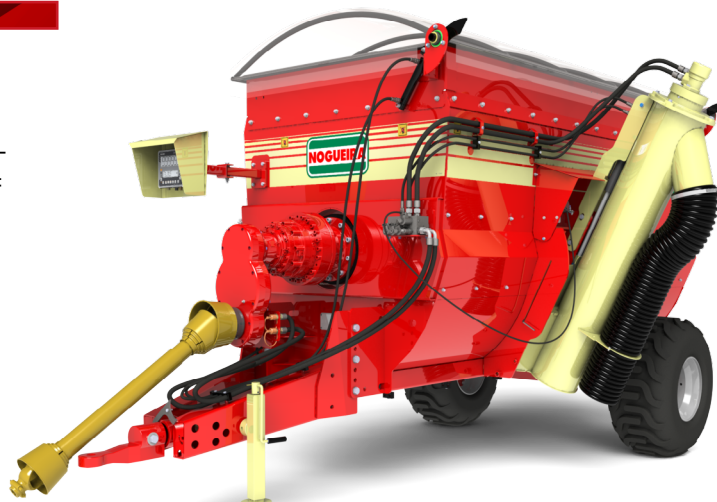
VMN 4.0 - 6.0 CISNE PA

Mixers

The Mixer VMN 4.0 and 6.0 Cisne is an evolution in the mixture of concentrate and mineral salt for the manufacture of concentrated ration.

Its system of blades guarantees a uniform mixture of the ingredients. The unloading in the trough is precisely done by a specially designed screw driven by a hydraulic motor. The Mixer VMN 4.0 and 6.0 also have a roof to prevent the concentrate from getting wet during discharge.

Its drawer is built in stainless steel, which allows work with salt, grains, and concentrates.



Technical features	VMN 4.0 CISNE PA	VMN 6.0 CISNE PA
Discharge side	Left	Left
Recommended Power at PTO	50 hp	60 hp
Required revolution at PTO	540 rpm	540 rpm
Width approximate	2.690 mm	4.800 mm
Height approximate	1.630 mm	2.450mm
Height with silage loader opened approximate	1315 mm	-
Weight approximate	1.260 kg	2.230 kg