

SERIE TN-8

Grinders

TN-8 DRY GRAIN

The TN-8 dry grain is the best option for crushing dry products, providing high use in the production of animal feed from corn cobs or grains, cereal straw, seeds, etc. It is equipped with 4 sieves with holes of 0.8, 3, 5, and 10 millimeters for the production of corn flour, maize cob, maize, sorghum, and other seeds

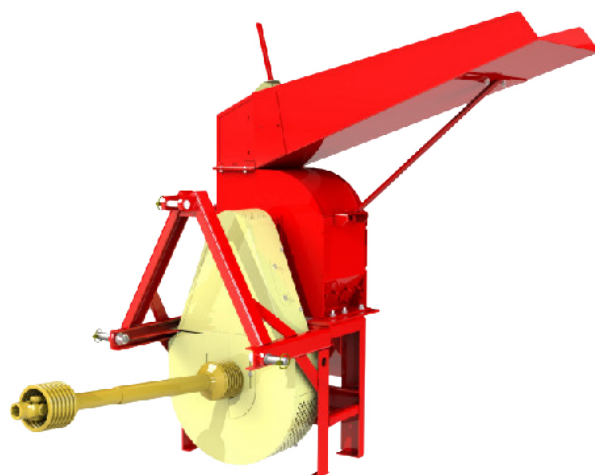
It has an optional cyclone to facilitate bagging.



TN-8 WET GRAIN

This version has a special size engineering and is ideal for producers who want high production to crush wet harvested grains, between 20 to 35%, without stuffing in the sieves, providing great efficiency in daily treatment or silage. It is supplied with 5 different screens, with holes of 5, 8, 10, 14, and 18 millimeters.

Available in versions for tractor or electrical motors. There is no cyclone item as an option.



TN-8 Wet Grain - Maize Production (KG/HR)				
	SIEVES			
	0,8 mm	3,0 mm	5,0 mm	10,0 mm
Maize (grains)	450	2000	2500	-
Maize (cob)	-	-	850	1400
TECHNICAL FEATURES		TN-8 DRY GRAIN		
Power of tractor		36 hp		
Power Electrical Motor		30 hp		
Drive		Tractor / Electrical Motor		
Rotation		3320 up to 3670 RPM		
Number of rotor hammers		36		
Weight		255 kg		
Versions		Motor Mount / Motor Accessory		

TN-8 Wet Grain - Maize Production (KG/HR)					
	SIEVES				
WET GRAIN	5,0 mm	8,0 mm	10,0 mm	14,0 mm	18,0 mm
	3500	5500	7500	8500	10500
TECHNICAL FEATURES		TN-8 WET GRAIN			
Power of tractor		40 hp			
Power Electrical Motor		40 hp			
Drive		Tractor / Electrical Motor			
Rotation		2850 up to 3150 RPM			
Number of rotor hammers		45			
Weight		260 kg			
Versions		Motor Mount / Motor Accessory			