

SÉRIE TN

DRY GRAIN / WET GRAIN / REHYDRATOR GRAIN

TN-8 REHYDRATOR

TN rehydrator adds water evenly to the ground grains, promoting their rehydration. Grain rehydration consists of returning the dry grain to a suitable humidity so that it can be fermented under the conditions required for the ensiling process.

It is equipped with 4 sieves with holes of 0.8, 3, 5, and 10 mm, having the same characteristics and production of TN-8.

Available in versions for tractor without a cyclone.



TN-10 DRY/WET GRAIN

Strong and resistant, the equipment of the TN-10 line shreds and grinds the crop in its dry or wet state transform corn into semolina, shreds straw and cereal seeds, in addition to having ideal characteristics for the production of silage from wet corn grain.

They are powered by tractors with a power of 65 hp at 540 RPM in the power take-off. They provide high yields in the production of animal feed.

There is no cyclone item as an option.



TN-8 Rehydrator - Production de Maize (KG/HR)

		SIEVES		
MAIZE IN GRAINS	0,8 mm	3,0 mm	5,0 mm	
	450	-	2500	

TECHNICAL FEATURES	TN-8 REHYDRATOR
Power of tractor	36 hp
Power Electrical Motor	N/A
Drive	Tractor
Rotation	3320 up to 3670 RPM
Number of rotor hammers	36
Weight	260 kg
Versions	Accessory for tractor without cyclone

TN10 - Production de Maize (KG/HR)

MAIZE	3,0 mm	5,0 mm	8,0 mm	10,0 mm	14,0 mm	18,0 mm	Cut Bottom
WET GRAIN	-	-	3500	5000	8000	95000	15000
DRY GRAIN	2000	3000	3500	7500	9000	10000	-
COB	700	1000	3500	3500	5000	8000	-

TECHNICAL FEATURES	TN-10
Power of tractor	65 hp
Power Electrical Motor	30 hp
Drive	Tractor / Electrical Motor
Rotation	1800 up to 2000 RPM
Number of rotor hammers	48
Weight	350 kg
Versions	Motor Mount / Motor Accessory