

TN-20

Strong and durable, the hammer mill TN-20 , driven by the PTO shaft of the tractor mill, crush and grinds crops in both dry and wet conditions.

It mills, grinds and crushes maize, cereal straw, and various seeds, and features ideal characteristics for the production of silage from grain and wet corn.

The product is fed into the intake hopper and, by gravity, directed to the rotor, where it is struck by its 60 hammers and propelled against the sieves.

After being processed, the product is discharged through the lower or side outlet hopper, depending on the machine's configuration.

They offer high performance in the production of feed for your animals.



This machine comes equipped with a set of 4 sieves of different sizes, with 2 additional optional ones available, as shown in the table below:



SIEVES				
INCLUDED	5 mm	8 mm	10 mm	14 mm
OPTIONALS	3 mm	18 mm		

TECHNICAL FEATURES

Recommended power at PTO	80 to 130 hp
Rotor rotation	1868 RPM
PTO rotation	540 RPM
Number of rotor hammers	60
Approximate weight	544,121 kg
Capacity	8 to 15 ton/h