





TIN is a high performance hammer mill for the production of dry grain flours.



- Polyethylene hopper with flow regulation
- Polyethylene cyclone with two outlets to bag the bran
- Direct coupling of the electric motor to the rotor shaft by means of elastic sleeves that reduce vibration and compensate for misalignment
- Counterhammer that helps breaking the grains
- Comes with 3.2 and 4 mm strips with options from 0.3 to 17 mm
- Optional driver channel kit to work together with the Incomagri Mixer MIN

Homogeneous mixture of bran and low inclusion ingredients for the preparation of balanced feed *Average production in kg / h. Corn threshed with 13% moisture

TECHNICAL SPECIFICATIONS				
Model	Sieve 3,2 mm	Sieve 4 mm	Motor	RPM
TIN-2	1300 kg / 1400 kg	1600 kg / 1700 kg	10 cv / 12,5 cv	3500 / 3500
TIN-3	1700 kg / 2330 kg	1940 kg / 2700 kg	15 cv / 20 cv	3500 / 3500

*Electric motor not included

*Weight and dimensions may vary depending on the product version. Project changes may occur without prior notice.

*Merely illustrative images



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