



Staalmeester 6116/18 Hammer Mill

The Staalmeester 6116/18 Hammer Mill is dust free and has an adjustable closing plate and a large sturdy infeed tray. It outperforms any opposition in its class.

The 360° milling area makes the 6116/18 run smoothly and effortlessly using 100% of its capacity. The dynamically balanced rotor is fitted with 8 heat treated hammers and 4 hardened rods ensuring superior quality.

Screen sizes vary from 0.8 to 70 mm.

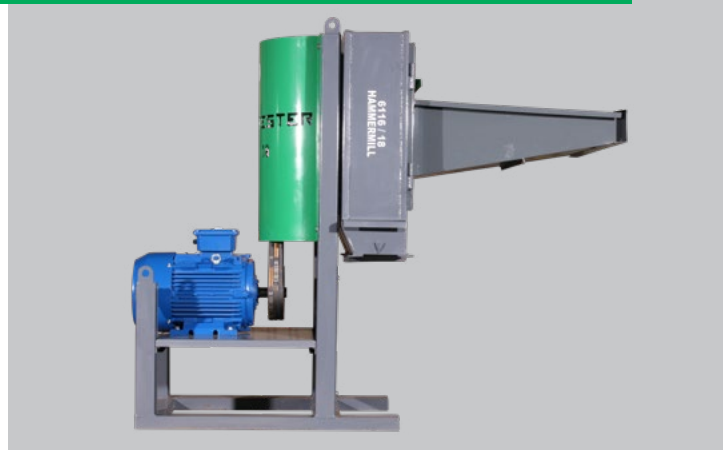
FEATURES:

The 6116 has a unique design. The two bearings are situated on the outside of the rotor, which makes for easy bearing replacement and increases the lifespan of the bearings.

It is designed with 3 V-belts and nickel chrome steel shaft measuring 50 OD and the framework is manufactured from 4 mm steel. This makes for a very robust and powerful hammer mill.

POWER OPTIONS AVAILABLE:

Electric 15 kW.
Electric 11 kW.
Diesel 11.5 HP.
3 point tractor driven.
Without motor.



Rotor Ø	520 mm
Rotor Shaft	50 mm
Housing Width	300 mm
Housing Ø	710 mm
Milling Sieve	360°
Motor Speed	2900 rpm
Rotor Speed	3200 rpm
kW Required	11–22 kW
Effective Screen area	3760 cm ²
Weight with motor	380 kg
Weight without motor	267 kg