

6116/18 Hammer Mill



Finance Available



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 designed on the outside of the rotor, which makes for easy bearing replacement and increases the lifespan of the bearings.

The 6116 is designed with 3 V-belts and nickel chrome steel shaft measuring 50 OD, the frame work is manufactured from 4 mm steel. This makes for a very robust and powerful hammer mill.

POWER OPTIONS AVAILABLE:

Electric 11 kW, 380V. Diesel 11.6 kW. 3 Point tractor driven.

Staalmeester

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|------------------------------|----------------------|
| 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 |

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