



STAALMEESTER™

PRODUCTIVITY, COST EFFICIENCY & SERVICE TO THE FARMER

6116 RS Hammer mill

Low cost milling at its most versatile

Adjustable Closing Plate • Comfortable Feeding Tray

Designed to use 40% less power than competitors and outperforms all in its class. The RS is fitted with a blower system to bag or discharge material at a very high capacity.



The dynamically balanced rotor is fitted with 8 heat treated hammers and 4 hardened rods ensuring high quality ground material.

With 2 heavy duty bearings, three v-belts and a nickel chrome steel shaft this hammer mill has low maintenance costs and is suitable to mill any type of material.

Housed in a heavy all welded rotor housing the 6116 rotor runs smoothly and effortlessly.

Outperforms the small rotor, paddle or flail type hammermills available.



Diesel

Specifications:

Rotor Ø	520 mm
Rotor Shaft	50 mm
Housing Width	300 mm
Housing Ø	710 mm
Milling Sieve	360°
Motor Speed	2900 r/pm
Rotor Speed	3200 r/pm
kW Required	15 - 30 kW
Effective Screen area	3760 mm ²
Weight with motor	485 kg
Weight without motor	375 kg

Capacity:

Maize

0.8 mm	610 kg/h
4 mm	3960 kg/h
8 mm	5880 kg/h

Lucerne

6 mm	615 kg/h
12 mm	1305 kg/h
25 mm	2460 kg/h



Electrical



PTO

6116 RS Hammer mill is available in 3 models; all 3 models are available in: Electric (15 - 30 kW), Diesel or PTO. Also on Wheels..