



Staalmeester Harvester Hammer Mill

After years of experience and precise development we have produced a very unique maize harvesting hammer mill. The Harvester Hammer Mill has a single row intake, a spacing of 90 cm. and an adjustable row spacing head.

The dry material is chopped using a rotary blade system, after cutting the material from the soil, pushes through to the intake auger that crushes the material and steadily feeds the 6776 hammer mill. This hammer mill comes standard with a base to stand on and replace the bags while milling in the field. There is a hitch to tow a wagon behind the harvester should the user decide to remove the bag cyclone and replace it with a chute to discharge the material onto a wagon.

FEATURES:

- Ground speed of 2 km per hour can be reached and approximately 6 hectares a day can be milled depending on the tractor size and the quality of the material being milled.
- The harvester can be used as a static hammer mill by removing one of the V-belts. The harvester head can also be removed and the 6776 pick-up can be fitted.
- Screen sizes vary from 0.8 mm to 70 mm.
- Tractor drawn P.T.O drive.
- 3 point tractor driven.

Disc knives	16
Disc knives speed	316 rpm
Rotor speed	580 rpm
P.T.O power **	40–70 kW
Cyclone	2 to 4 outlets
Discharge chute	optional

****The recommended tractor size depends on the working conditions, growth and environmental factors.**