

Hammer Flake Grinder

The hammer flake grinder is robust agriculture machinery designed for efficiently grinding materials into flakes. It utilizes a hammer mechanism to crush and pulverize materials, ensuring consistent particle size.



Overview

Hammer Flake Grinder

The Hammer Flake Grinder is a robust agricultural machine designed for the efficient processing of various materials into flakes. Utilizing a high-performance hammer mechanism, it ensures consistent particle size and reliable output for diverse agricultural applications. Built with durability in mind, this equipment is engineered to withstand demanding operational environments.

Performance

Production Capacity (Grains)

750 kg/h

Minimum Output

1100 kg/h

Maximum Output

Production Capacity (Stalks/Rod)

150 kg/h

Minimum Output

250 kg/h

Maximum Output

Technical Specifications

Electric Motor Power	7.5 kW, 11 kW
Engine Power	12-15 horsepower

Physical Characteristics

Machine Weight	140 kg
Overall Dimensions (LxWxH)	900 x 850 x 780 mm