
Millet Flaking Machine

Salient features

- The machine for making flakes from pre-treated whole sorghum grains
- The machine comprises of two set of stainless steel rolls.
- A polygonal teflon feeder for controlled feeding rate of the raw materials into the flaking rolls. It runs at 260 rpm.

Advantages

- ✓ Hygienic production
- ✓ Entrepreneurship and employment generation in rural areas

Specifications

Power source: 0.37 kW single phase

Flaking efficiency: 92% (approx.)

Flake thickness(minimum): 0.5 mm



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<i>More information</i>	Status of commercialization / Patent / Publication The technology is ready for commercialisation