



Maize Thresher



Machine Parameters

- Production Capacity:
1500-2000kg/hour
- Compact size:
730mm X 300mm X 440mm
- Net weight: 20 kg

Thresher runs a 750 Watt/1 Hp AC motor

- Production Capacity: 1,500 – 2,000 kg/hour
- Voltage: 220/240V AC
- Recommended solar system: 1KW solar panels with 4 batteries each 100Ah (Lead-Acid) OR 1 battery of 200Ah (Lithium-Ion), 3KW Inverter

• Optimized Maize Threshing:

Experience superior threshing capabilities specifically tailored for dried maize, ensuring minimal breakage of both maize and cob

Our Thresher is engineered for exceptional performance, guaranteeing a seamless and efficient threshing process

• User-Friendly Operation:

Simplify your maize processing tasks with the user-friendly design of our Thresher.

The operator places complete maize into the machine, allowing it to swiftly and efficiently separate maize from the cob, eliminating the hassle from your daily operations

• Advantageous for Maize Farmers:

Maximize productivity and streamline your maize harvesting operations with our Thresher, offering significant benefits for maize farmers

Enjoy increased efficiency and reduced labor, ultimately enhancing your overall agricultural output and profitability.