

Animal Feed Chaff Cutter Machine

This chaff cutter machine efficiently processes dry and wet grass, corn stalks, and straw for animal feed. It cuts material to a length of 2-3cm with a capacity of 800kg/h for cutting and 180kg/h for grinding.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Chaff Cutter

This robust animal feed chaff cutter is designed to streamline agricultural operations by efficiently processing various forage materials. With a high cutting capacity of up to 800kg/h for grass and 180kg/h for grinding, it is an essential tool for modern livestock management. The machine features a durable construction, precision welding, and a portable four-wheel design, making it a reliable solution for farms of all sizes.

Technical Specifications

PRODUCT INFORMATION



Part

Product Advantages

- Product advantages**
- Tiger-Brand handle for easier operation.
 - Lock and: Lock the machine components more effectively and reduce the machine noise level.
 - Strong blades ensure the product surface is smooth and soft, easy to eat and absorb.
 - Precise grinding and chopping blades ensure high-quality feed.

Detailed view of the robust construction, featuring precision welding and durable finish.

PRODUCT DETAIL PIC



Portable four-wheel design for easy maneuverability on the farm.

Dimensions (L*W*H)	1100 * 1060 * 1080mm
Weight	60 kg
Voltage	220V
Cutting Length	2-3cm

Performance



Efficiently processes forage grass, rice straw, wheat straw, and corn stalks.

Processing Capacity

800 kg/h

Cutting Capacity

180 kg/h

Grinding Capacity

Suitable Materials

Dry/Wet Grass, Corn Stalk, Straw, Cereal Grains

Quality & Compliance

PACKING & SHIPPING



Securely packed for safe delivery.

Certifications

ISO • CE

Core Components

- PLC
- Gearbox
- Motor
- Engine
- Pressure vessel
- Pump

Warranty

2 years on machine and core components

Support & Service

Available Support

- Field installation
- Commissioning and training
- Field maintenance and repair
- Video technical support
- Online support