

Multi-Functional Straw Crusher for Sale Fertilizer Crusher Straw Making **Machine**

Basic Information

. Place of Origin: China . Brand Name: **TONGDA** CE,ISO · Certification: TDJGF-400 Model Number:

• Minimum Order Quantity:

Packaging Details: According to customer requirements

. Delivery Time: 5-10 days

• Payment Terms: L/C, D/A, D/P, T/T, Western Union,

MoneyGram

. Supply Ability: 100 units per month



Product Specification

• Product Name: Straw Crusher Machine Function: Producing Organic Fertilizer

Chaff Cutter • Type: 380V Voltage:

. Key Selling Points: High Productivity

Raw Material: Corn, Wheat, Soybean, Cotton And Other

Straws

. Highlight: Fertilizer Crusher Straw Crusher,

Straw Making Machine Straw Crusher



More Images





Product Description

Multi-Functional Straw Crusher for Sale Fertilizer Crusher Straw Making Machine

Crop straw crusher can crush corn straw, straw, peanut skin, beanstalk, flowers and other burning residues. It avoided the burning of crop straw, protected the environment, and effectively developed renewable energy. The machine is reliable in operation, that easy to operate and maintenance. The equipment has a wide range of raw materials, and is suitable for crop residues.

Performance characteristics:

This product design is reasonable, the manufacture quality is reliable, has the structure simple, the operation is convenient, the volume is small, occupies the land little, saves the labor, saves the electricity characteristic. The designed automatic control electric heating device can adjust the dry and humidity of materials randomly, ensure the stability of discharging molding, and improve the working efficiency. The main parts of this product are made of wear-resistant material, which is specially treated, so it can be continuously pressed and durable. Suitable for all kinds of biomass raw materials (corn straw, wheat straw, cotton straw, straw, branches, leaves, sawdust and other agricultural materials as raw materials or wood.

Model	Power(kw)	Capacity(m³/h)	Dimensions(mm)
TDJGF-400	38	4	3850*950*1050
TDJGF-600	22	3	3850*950*1050
TDJGF-800	37	3.5	3850*950*1050

Working principle:

Straw crusher can be matched by motor, diesel engine or 30-50 horsepower tractor, the main engine is composed of feeding mechanism, zha cutting mechanism, throwing mechanism, transmission mechanism, walking mechanism, protective device and rack. It has the advantages of reasonable structure, convenient movement, automatic feeding, safety and reliability.



Its components are as follows:

- 1. Feeding mechanism: it is mainly composed of feeding platform, upper and lower cao kun, fixed blade, fixed knife support base.
- 2. Cutting and throwing mechanism: mainly by the moving knife, knife disc, lock screws and other components.
- 3. Transmission mechanism: mainly composed of triangle belt, transmission shaft, gear, universal joint, etc.
- 4. Walking mechanism: mainly composed of ground casters.
- 5. Protective device: it is composed of protective cover.

FAQ:

1. Are you trading company or manufacturer ?

We are a manufacturer with a history over 40 years and have realized one-stop service for design, manufacture, installation, debugging and technical training.

2. How long is the delivery time?

For standard machines or Components, it would be 5-10 days; For non-standard machines and customized machines according to clients specific requirements, it would be appointment time.

3. Do you arrange shipment for the machines?

Yes, we will do that. For FOB or CIF price, we will arrange shipment for you. For EXW price, we will assist you in arranging shipment.

4. How about your product after-sales service?

Normally we provide video and written technical support. If necessary, our engineers can also provide on-site service. Our product accessories can be selected according to the actual needs of the customer to choose the most appropriate way to deliver.

5. What kinds of certificate you have?

ISO 9001: 2015 SGS and we can make other certificates according to customers' detailed requirements.

6. How to guarantee the quality and operation before loading?

We have our own quality control department and have advance quality control stystem while from raw materials to finished products. All the machines and production lines shall be 100% checked and tested before delivery.



tongda HEAVY Henan Tongda Heavy Industry Science And Technology Co., Ltd.







