# TONGDA HEAVY

# Straw Corn Stalk Crusher 1TPH-5TPH Maize Stalk Crushing Machine

### **Basic Information**

Place of Origin: China
Brand Name: TONGDA
Certification: CE,ISO
Model Number: TDJGF-600

Minimum Order Quantity:

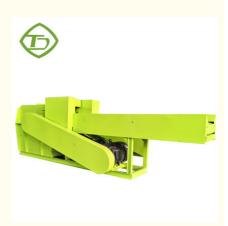
Packaging Details: According to customer requirements

• Delivery Time: 3-7 days

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

MoneyGram

Supply Ability: 500 units per month



## **Product Specification**

• Product Name: Straw Crusher Machine

• Output: 1-5 Ton/h

Voltage: 220V/customized
 Capacity: 3000-3800kg/h
 Color: Customer's Request
 Key Selling Points: Multifunctional

• Highlight: Straw Corn Stalk Crusher,

5TPH Maize Stalk Crushing Machine, 1TPH Maize Stalk Crushing Machine



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#### **Product Description**

#### Multi-Functional Straw Corn Stalk Crusher Agricultural Waste Crusher Machine

This type straw crusher machine is our new patent product. It can crushing the stalk of beans, corn rice and wheat alfalfa etc. for breeding cow. horse, sheep, goose, chicken ,duck and other animals. It not only can work with 2.2 kw motor, but also can driven by the diesel engine or gasoline engine .Therefore, It is convenient for the place where is lack electricity.

Model	Power(kw)	Capacity(m³/h)	Dimensions(mm)
TDJGF-400	38	4	3850*950*1050

#### Product features:

- 1. This product is characterized by reasonable design, reliable manufacturing quality, simple structure, convenient operation, small size, small floor space, labor and power saving.
- 2. The fully automatic control electric heating device designed can randomly adjust the dry and humidity of the material, ensure the stability of the discharge molding, and improve the working efficiency.
- 3. The main parts of this product are made of wear-resistant materials, which are specially treated, so they can be continuously pressed and produced, and are durable.
- 4. It is applicable to the pressing and molding of various biomass raw materials (corn straw, wheat straw, cotton stalk, straw, rice husk, peanut shell, corn cob, branches, leaves, sawdust and other agricultural products as raw materials or leftovers from carpentry).



Straw crusher is mainly used to crush various plants with a growth period of less than one year, such as cotton, corn stalk, eggplant, pepper seedlings, etc. The crushing length can be manufactured according to customer requirements. The crushed agricultural and plant debris can be used to produce raw materials for various production industries such as organic fertilizer, fuel, particleboard, paper, etc. The equipment will turn a large amount of green garbage that is difficult to sell into treasure, bring new economic value into play, protect the environment, improve the soil, and create good social benefits.

#### 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.



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