# TONGDA HEAVY

# Easy Operation Cow Grass Cutting Machine Green Grass Corn Straw Crusher Machine

# **Basic Information**

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

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

Advantage: Easy Operation High Efficiency

• Feature: High Efficiency Low Cost, Grass Chopper

Color: Clients' Requirement

Keywords: Chaff Cutter Machine Grass, feed Pellet

Machine

• Voltage: 380/400/415/440V

• Highlight: Easy Operation Cow Grass Cutting Machine,

Grass Corn Cow Grass Cutting Machine



#### **Product Description**

#### Easy Operation Cow Grass Cutting Machine Green Grass Corn Straw Crusher Machine

The straw crusher machine has small power, high output, simple structure, convenient operation, one person can operate, wide processing range, raw materials are not limited by length, has the characteristics of side grass and kneading grass crushing, is an ideal equipment for large, medium and small farms and families to raise chickens, ducks, pigs, cattle, sheep and other poultry.

#### Straw crusher machine application:

Our straw crusher machine can process corn stalks, cotton stalks, oranges, wheat oranges, straw (harvesters harvest straw of different lengths) and other forage grass and various grains, and can also crush corn cobs for the use of friends who grow practical fungi such as oyster mushrooms

#### Product features:

- 1, This product is designed reasonably, manufactured with reliable quality, and has the characteristics of simple structure, convenient operation, small volume, small footprint, labor and electricity saving.
- 2, The fully automatic control electric heating device designed can randomly adjust the drying and humidity of materials, ensuring stable discharge molding and improving work efficiency.
- 3, The main parts of this product are made of wear-resistant materials that have undergone special treatment, so they can be continuously pressed for production and are durable.
- 4, Suitable for pressing and shaping various biomass raw materials, especially corn stalks, wheat stalks, cotton stalks, rice straw, rice husks, peanut shells, corn cobs, branches, leaves, sawdust, and other agricultural products as raw materials or leftovers from woodworking factories.

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 of straw crusher:

- 1. The machine consists of upper shell, shell, discharge port, feeding hopper, steel frame, hammer blade, knife, etc
- 2. When crushing the crushing thickness can be controlled by the size of the screen hole and can be replaced with different screens:
- 3. When the weed is alone, the screen can be withdrawn.



### 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

#### 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

#### 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.







