

# Rabbit Cattle Feed Pellet Mill 30kw Cow Feed Pellet Making Machine

## **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- 1 According to customer requirements 3-10 days L/C, D/A, D/P, T/T, Western Union, MoneyGram 100 units per month



## **Product Specification**

- Product Name:
- Application:
- Material Of Rolle And Die:
- Moisture Of The Output Pellets:
- Mould Type:
- Core Components:
- Highlight:

Animal Feeds Pellets Machin					
Make Animal Feed					
High-Quality Alloy Steel					
Nearly 10%					

Flat Die

China

TONGDA

TDPM-320

CE,ISO

- Gear, Motor, Bearing
- Rabbit Cattle Feed Pellet Mill, 30kw Cow Feed Pellet Making Machine, 30kw Cattle Feed Pellet Mill





## **Product Description**

## Rabbit Cattle Sheep Chicken Duck Catfish Goose Animal Feed Processing Machines

Pellet feed machine belongs to feed granulation equipment. It is a feed processing machine that directly compresses particles from corn, soybean meal, straw, straw, rice husk, etc.

The particle formation process can make the pancreatin resistance factor in grains and beans denatured by heat, reduce the adverse effects on digestion, kill various parasitic eggs and other pathogenic microorganisms, and reduce various parasitic and digestive diseases.

Model	Output(kg / h)	Motor Power	Weight (kg)	Number of rollers	Product size (CM)
125	50	3kw/4kw	83	2	85*40*60
150	100	3kw/4kw	85	2	85*40*65
210	250	7.5kw/1kw	165	2	105*45*80
260	500	15kw/18.5kw	270	2	125*50*80
300	1000	22kw	380	2	140*55*90
400	1500	30kw	800	2	165*65*120

## Wood pellet machine description:

1. Pellet machine can make wood pellet and animal feed, designed for different usage.

2. Flat-die pellet press is for pressing all kinds of bio-mass material to be solid pellets which is for burning fuel or animal feeding. Its ideal pellet press for personal, family and small plants due to easy operation and maintenance.

3. Pine wood sawdust is the best materials to make pellets. Because it is rich in oil, and the sawdust can be pressed very high quality wood pellets.

#### Special instruction:

1. Our machines can be driven by gasoline engine, diesel engine or electrical motor.

We can manufacture the machines according to your special requirements. For example: as for the frequency, voltage and color, and so on.
Different models have different output, you can choose the suitable ones.



## FAQ:

for more products please visit us on organicfertilizerequipment.com

#### Q: Can I use this production line to produce multi granularity particles?

Yes, our production line is multifunctional. We can customize ring moulds of different sizes. In this way, you can easily adjust the size of your ball.

## <u>Q: I know little about the fertilizer production line. How to choose the most suitable machine?</u>

Just tell us your raw materials, capacity (tons / hour) and the size of the final particle product, and we will choose the machine for you according to your specific situation.

### Q: Our workers don't know how to operate the production line. What should I do?

Our engineers will guide on-site workers on how to install machines and build workshops. Then, our engineers will test the production line on site and train your workers how to operate it.

## Q: Are you a trading company or a manufacturer?

We have a large factory in Jiaozuo, China, covering an area of 10000 square meters. Welcome to visit.

## **Q: What's the Production Period of the Fertilizer Machine?**

For single fertilizer machine, our production time is 7 days; and for whole fertilizer production line, our production time is no more than 30 days.

### Q: What's the Quality Guarantee and Certifications?

all of our machine have passed ISO and CE certification, we can guarantee the highest quality and our warranty time is 5 years after shipment date.

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



admin@hntdfertilizermachine.com

Xingyang Longgang Development Zone

© organicfertilizerequipment.com