

2.5mm 3mm 4mm Chicken Feed Pellet Machine Chicken Pellet Maker

Basic Information

Place of Origin: China
Brand Name: TONGDA
Certification: CE,ISO
Model Number: TDPM-320

Minimum Order Quantity:

• Packaging Details: According to customer requirements

• Delivery Time: 3-10 days

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

MoneyGram

Supply Ability: 100 units per month



Product Specification

Product Name: Animal Feeds Pellets Machine

Application: Make Animal Feed

Usage: Animal Poultry Livestock Feeding

• Voltage: 220V/380V

• Applicable Industries: Farms, Home Use, Retail, Other

Core Components: Motor

• Highlight: 4mm Chicken Feed Pellet Machine,

3mm Chicken Feed Pellet Machine,

2.5mm Chicken Pellet Maker



More Images



Product Description

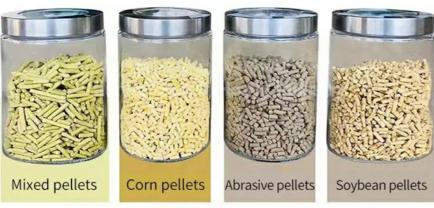
2.5mm 3mm 4mm 5mm Farm Use Chicken Feed Extruder Making Pellet Machine

Flat die pellet mill are the simplest design of animal feed pelletizer, this kind of manure pellet mill had been originally applied mainly in the animal feed market, which was the situation up to the 1970's, Flat die pellet equipment works on a vertical design, using gravity as the main force for feeding the material through the machine. Flat die feed pellet mill have a horizontal die, with a series of rollers sitting on the die. When material goes in from the top feed inlet, it is compressed between the rollers and die.

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

Product advantages:

- 1. According to different requirements, variety shapes of high-grade feed pellets for fish, shrimps .etc
- 2. The finished pellets can keep floating for 12 hours without pollution to water.
- 3. The floating time can be controlled by the puffing degree adjustment
- 4. Floating feed extruder for pet feed can make pellet from diameter 1mm-12mm just by changing the mould.
- 5. Electric heating device is adopted which can improve the feed expansion rate and pellets floating time.
- 6. High temperature and high pressure cooking process can kill the salmonellosis and bacterial infections and also makes the pellets easily to
- 7. The cutting device can be adjusted to make pellets of different length.
- 8. The wet type machine needs a boiler to make steam which can conduct steam to the conditioner and ripen the raw material in advance.



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.

Q: I know little about the fertilizer production line. How to choose the most suitable machine?

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.



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