



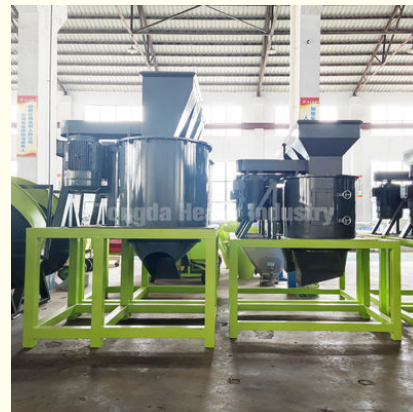
Automatic Organic Fertilizer Vertical Crusher Chicken Manure 25KW 120 Mm

Our Product Introduction

for more products please visit us on organicfertilizerequipment.com

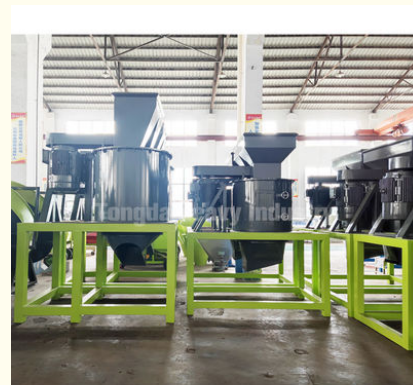
Basic Information

- Place of Origin: China
- Brand Name: TONGDA
- Certification: ISO,CE
- Model Number: TDFLF-600
- Minimum Order Quantity: 1
- Packaging Details: According to customer requirements
- Delivery Time: 7-15 days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 120 units per month



Product Specification

- Machine Type: Organic Fertilizer Vertical Crusher
- Function: Various Organic Fertilizer Raw Materials
- Capacity: 5000kg/h
- Power: 25KW
- Crushing Fineness: 0.5-100 Mesh
- Feeding Size (mm): 10 - 120 Mm
- Highlight: Automatic Organic Fertilizer Vertical Crusher, 120 mm Organic Fertilizer Vertical Crusher, 25KW Organic Fertilizer Vertical Crusher



Product Description

Organic Fertilizer Vertical Crusher Automatic Chicken Manure Pig Manure Vertical Crusher Machine

This organic fertilizer vertical crusher machine is designed to break down organic and inorganic fertilizers into fine powders or granules, which are easier to handle, transport, and apply. A vertical fertilizer crusher is a type of equipment used for crushing large and irregularly shaped fertilizer materials into smaller particles.

The vertical fertilizer crusher is typically composed of a feeding hopper, a crushing chamber, a rotor assembly, a motor, and a discharge chute. When the raw materials are fed into the hopper, they fall onto the rotating blades of the rotor assembly, which crush and grind them into small particles. The particles are then discharged through the bottom of the machine and can be further processed or used directly as fertilizer.

Parameter	Description
Model	TDFLF-600
Capacity	3-20 ton/h
Power	22-55 (KW)
Voltage	220V/380V
Crushing granularity	0.5-100 mesh
Crushing length	10 - 120 mm
Crushing type	Electric
Crushing material	Raw materials for organic fertilizer production
Warranty period	1-year warranty

Overall, the vertical fertilizer crusher is a useful tool for processing and preparing fertilizer materials for use in agriculture, gardening, and other applications.

One advantage of the vertical fertilizer crusher is that it can be used for crushing a wide range of materials, including animal manure, crop straw, compost, and other organic wastes, as well as inorganic fertilizers such as urea and ammonium phosphate. Additionally, this type of crusher is more efficient than traditional horizontal crushers and requires less maintenance.



FAQ:

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.



TONGDA HEAVY

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



+8618538527111



admin@hntdfertilizermachine.com



organicfertilizerequipment.com

