



Chicken Manure Fertilizer Crusher Equipment Organic Fertilizer Crushing

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: 5-15 days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100 units per month



Product Specification

- Machine Type: Fertilizer Vertical Crusher
- Usage: Organic Fertilizer Crushing
- Feeding Size (mm): 50 - 80 Mm
- Function: Material Crusher
- Maximum Size Input Materials: ≤60 Mm
- State: Powder
- Highlight: **Chicken Manure Fertilizer Crusher, Manure Fertilizer Crusher Equipment, Organic Fertilizer Crushing machine**



Product Description

Multifunctional Vertical Crusher Organic Fertilizer Chicken Manure Crushing Machine

The vertical type crusher normal used after mixer machine, which can crush the big block formed during mixture processing or crush the cycled defective granules. Materials fall into the high-speed rotation impeller from the above of machine, and under the impact of high-speed centrifugal force, they have high-speed impact with another umbrella form materials, which flow around the impeller, after attacking of them, materials are discharged from the bottom. It forms closed-circuit and do many circulations, it can achieve the required product size by screening equipment controlling.

Model	Power (kw)	Production Capacity (t/h)	Inlet Size (mm)	Dimensions (mm)
TDFLF-600	22	3-5	400*400	1300*750*1900
TDFLF-800	30	5-8	600*400	1800*1020*2100
TDFLF-1000	37	8-15	650*450	1800*1200*2500
TDFLF-1200	55	15-20	1200*800	2300*1500*3400

Vertical type fertilizer crusher is widely used for crushing straw, sludge, biogas residue, chemical fertilizer, etc.

Its range of application is as follows:

1. Dry or wet animal manure like chicken manure, pig manure and cow manure, etc. after fermentation.
3. Biogas residues in biogas digester.
4. Municipal solid waste need crushing; can also grind plastic, broken ceramics or bricks among them.
5. Dried seeding and rattan.

Consideration on Organic Fertilizer Production Line:

To build a fertilizer production plant, we should take into consideration these factors including fertilizer material and its characteristics, local soil conditions, the planting configuration and the main plants in your place, factory position choice, the automation degree of production, etc.



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.



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