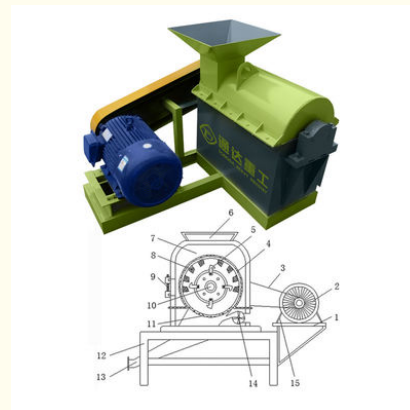




3TPH Organic Fertilizer Crusher Equipment Semi Wet Material Crusher

Basic Information

- Place of Origin: China
- Brand Name: TONGDA
- Certification: CE, ISO
- Model Number: TDSF-40
- Minimum Order Quantity: 1
- 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

- Machine Name: Semi-wet Crusher Machine
- Capacity: 1-1.5ton/h
- Keyword: Fertilizer Crusher
- Core Components: Motor, Engine
- Application: Farm, Organic Fertilizer Production
- Feed Size: $\leq 60\text{mm}$
- Highlight: 3TPH Semi Wet Material Crusher, Organic Fertilizer Crusher Equipment, 3TPH Fertilizer Crusher Equipment



More Images



Product Description

Semi Wet Material Crusher for Organic Fertilizer Chicken Manure Crushing Machine

The semi-humid material crusher is specially used for crushing material of high humidity and multi-fibre. And it is widely used in the production of organic fertilizer. The cutter with high speed revolution makes the machine highly efficient in crushing.

Introduction:

This machine is applicable to the raw material with higher moisture, below 30%-35%. The fineness of the final products can meet the demand of granulating. It is also the best equipment for crushing organic fertilizer after ferment. Moreover, it is also widely used for fine crushing in the field of mine, coal mine, powder metallurgy, etc.

Model	Power(kw)	Capacity(t/h)	Crushing Granularity(mesh)	Inlet Size(mm)	Dimensions(mm)
TDSF-40	22	1-1.5	50	400*240	1200*1350*900
TDSF-40II	22*2	1-1.5	80	400*240	1250*1600*1300
TDSF-60	30	1.5-3	50	500*300	1300*1450*1300
TDSF-60II	30*2	1.5-3	80	500*300	1500*2150*1920
TDSF-90	37	3-5	50	550*410	1800*1550*1700
TDSF-120	75	5-8	50	650*500	2100*2600*2130

Half-wet material crusher:

Half-wet material crusher is an advanced smashing technology at home and abroad, which has been researched, improved and manufactured by many years of production experience. It combined with many years of machines production experience of our factory. This machine completely solve the crushing problem of organic matter with high water content, which is a national initiative and has declared the patent. High efficiency and widely used half-wet material crusher. The successful development of the half-wet material crusher has played an important role in shortening the production process of bio organic fertilizer and compost, it also can reduce the investment of equipment and save the operation cost.



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 machines 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

Xingyang Longgang Development Zone