



Poultry Manure Organic Fertilizer Production Line Fertilizer Making Production Line

Our Product Introduction

for more products please visit us on organicfertilizerequipment.com

Basic Information

- Place of Origin: China
- Brand Name: TONGDA
- Certification: CE,ISO
- Model Number: TDFZ
- Minimum Order Quantity: 1
- Packaging Details: According to customer requirements
- Delivery Time: 10-15days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 10 units per month



Product Specification

- Application: Fertilizer Making Production Line
- Production Capacity: 1-20 Tons/h
- Applicable Materials: Chicken Dung, Pig Dung, Cow Dung, Sheep Dung, Etc
- Granulation Rate: 95%
- Machine Type: Granulator
- Advantage: Hard And Dry Enough,less Powder,free Flowing
- Highlight: **Organic Fertilizer Production Line, Making Fertilizer Production Line**



Product Description

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The organic fertilizer production line is a type of bio fertilizer that uses chicken and pig manure as the main raw materials, adds a certain amount of nitrogen fertilizer, phosphorus fertilizer, potassium fertilizer, magnesium sulfate, ferrous sulfate and other substances, and ferments rice bran, yeast, soybean meal, and sugars for a certain period of time as biological bacteria. Under the action of sulfuric acid, the bio fertilizer is produced by mixed fermentation.

What are the raw materials for organic fertilizer?

1. Animal manure: chicken manure, pig manure, cow manure, earthworm manure.
2. Crop residues: corn stover, wheat straw, straw, leaves, weeds, peanut seedlings, soybean stalks, palm fiber, oil cake: peanut cake, soybean cake, cottonseed cake, rapeseed cake.
3. Industrial waste: wine dregs, vinegar dregs, cassava dregs, sugar dregs, furfural dregs, Kitchen waste .
4. Composting materials: kitchen waste, plant residues, lawn clippings, straw, wood chips and other organic waste, etc.
5. Seaweed and aquatic plants: rice seedlings, lotus seedlings, etc.
6. Food processing waste: fruit peels, fruit pomace, coffee grounds, etc.
7. Fish meal and fish bone meal.
8. Humus soil.
9. Municipal sludge.
10. Humic acid: potassium humate, xanthate.

If you have a better idea, or would like to do an experimental test as well, please contact us right away!

Model	Capacity(t/h)	Feature
Organic drum granulation production line	0.5-20t/h,1000-200000t/year	Raw material is power, add to 40% humidity,then make granules,dry granules.
Organic roller granulation production line	0.5-20t/h,1000-200000t/year	Raw material is power, add to 40% humidity,then make granules,dry granules.
Organic granulation production line	0.5-20t/h,1000-200000t/year	Raw material is power, add to 40% humidity,then make granules,dry granules.
Disc granulation production line	0.5-20t/h,1000-200000t/year	Raw material is power, add to 40% humidity,then make granules,dry granules.

The production process of granular organic fertilizer production line equipment is:

① Raw material fermentation and stacking machine - ② Raw material computer belt scale automatic batching - ③ Organic fertilizer crusher - Mixing mixer - ④ Organic fertilizer granulator - ⑤ Drying particles - ⑥ Cooling machine - ⑦ Screening machine sieves out qualified organic fertilizer particles - ⑧ Coating machine - ⑨ Automatic packaging scale.



FAQ:

1.Are you manufacturer or trade company?

A:We are a professional manufacturer for producing fertilizer processing equipment and related machine(fermentation machines,granulator, crusher, mixer, packing, feeding machines and conveyor belt) etc.

2.How should to do if I meet some trouble while using?

A:The English manual book and video will be provide for showing how to resolve the problems, if necessary, we will dispatch our engineer to your factory.

3. Do you provide the installation service after ordering your machines?

A:As for the single machine, we provide the users instruction and operation video.

As for the production line,we provide the professional construction drawing,and arrange the engineer guide the user install the machines.Help the user train the skilled workers.

4.Can we visit your factory to see some fertilizer plant with your machine?

A:We really give every customer a warm welcome to visit our factory,and we can take the customer to visit fertilizer plants with our equipment.



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