Organic Fertilizer Cow Dung Fermentation Pot Large Capacity Fully Automatic

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- TDFJG-10 1 According to customer requirements 5-20days L/C, D/A, D/P, T/T, Western Union, MoneyGram 50 units per month



Product Specification

- Product Name:
- Application:
- Capacity:
- Voltage:
- Core Components:
- Usage:
- Highlight:
- Various Organic Fertilizer Production Materials 90CBM 380V/50HZ

Organic Fertilizer Fermentation Pot

PLC, Engine, Motor

China

TONGDA

CE,ISO

- Waste Organic Fertilizer Production Equipment
- organic fertilizer fermentation pot, cow dung fermentation pot, fully automatic fermentation compost equipment



Product Description

Large Capacity Fully Automatic Organic Fertilizer Cow Dung Fermentation Pot

The fermentation equipment can be used for the treatment of pig manure, chicken manure, cattle manure, sheep manure, mushroom waste, Chinese medicine waste, crop straw and other organic waste, and only need 10 hours to complete the harmless treatment process, which has the advantages of covering less (fermentation machine only convers an area of 10-30 square meters), no pollution (closed fermentation), completely killing the pest eggs (which can be adjusted to the high temperature of 80-110°C), so it is the best choice to realize the resource utilization of waste materials for quaculture enterprises, circular agriculture, ecological agriculture. In addition, according to customer requirements, we can customize 50-150m³ different capacity and different forms (horizontal, vertical) of fermentation tank. In the process of fermentation, aeration, temperature controlling, agitation and deodorization can be controlled automatically.

The pneumatic discharging device is used to discharge the material quickly. The whole process is controlled automatically without the operation of the workers.

Model	Heating Power(kw)	Stirring Power(kw)	Dimensions(mm)
TDFJG-5	4*6	7.5	2200*2200*5300
TDFJG-10	4*6	11	2400*2400*6900
TDFJG-20	8*6	18.5	3700*3700*8500
TDFJG-30	58	7.5	4200*4200*8700
TDFJG-90	58	7.5	5300*5300*9500

Characteristics of Fermentation Pot:

1.On-line CIP cleaning and SIP sterilization(121°C/0.1MPa); 2.According to the requirement of hygiene, the structure design is very humanized and easy to operate. The drive is stable and the

noise is low

3.Suitable ratio between diameter and height; according to the need to customize the mixing device, so the energy saving, stirring, the fermentation effect is good.

4. The inner tank has the surface polishing treatment (roughness Ra is less than 0.4 mm). Every outlet, mirror, manhole and so on.



FAQ:

Q1: Are you trading company or manufacturer?

A: We are factory. Q2: How long is your delivery time?

A: Generally it is 7-10 days if the goods are in stock. Or it is 15-30 days if the goods are not in stock, it is according to quantity. Q3: What is your payment method?

A: 30% of total prices should be paid by T/T as down payment; 70% balance payment should b paid by T/T before delivery. **Q4: How long is the warrenty of your equipments? Does your company supply the spare parts?**

A: The warranty period of fertilizer equipments is one year. And we will supply the spare parts for you at lowest cost.

Q5: If I need the complete fertilizer production line can you help us to build it?

A: Yes, we can help you set up a fertilizer production line and give you related professional advices as long as you need. We had already build many fertilizer production line projects in China & Oversea.

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