



## Turning Fermentation Compost Equipment Straw Wheel Compost Turner

### Basic Information

- Place of Origin: China
- Brand Name: TONGDA
- Certification: CE, ISO
- Model Number: TDLFPD-20000
- 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

- Product Name: Wheel Type Compost Turner
- Voltage: 220V/110V/380V/415V/as Your Request
- Raw Material: Manure/straw
- Turning Depth: 1.5-3m
- Main Motor Power: 45kw
- Turning Width: 30m
- Highlight: Turning Fermentation Compost Equipment, Wheel Fermentation Compost Equipment, Straw Wheel Compost Turner



### More Images



## Product Description

### Straw Fermentation Organic Fertilizer Equipment Wheel Type Compost Turner

The wheel composter is suitable for the fermentation of large-span and high-depth livestock and poultry manure, sludge and waste, filtering organic waste such as sugar factory sludge, inferior slag cake and straw sawdust. The machine is also widely used in organic fertilizer plants, compound Fertilizer, sludge and waste plants, horticultural farms and bisporous plants for fermentation and dehydration.

Model	Main Motor Power(kw)	Moving Motor Power(kw)	Trolley Motor Power(kw)	Turning Width(mm)	Turning Depth(mm)
TDLPGD-20000	45	5.5*2	2.2*4	20	1.5-2
TDLPGD-20000	45	5.5*2	2.2*4	22	1.5-2

#### Features:

1. The high turning depth: the depth can be 1.5-3m;
2. The large turning width: the largest width can be 30m;
3. Low energy consumption for turning and throwing: 70% lower than other traditional turning equipment;
4. High degree of automation: equipped with a fully automated electrical control system no human operation.
5. The span is large, and the exclusive span can be customized according to the user's site.



Features of the wheel type compost turner: the structure of the tippler is tight, the process, the fermentation cycle is 10 days short, the energy consumption is low, and the product quality is stable. In addition, a certain amount of water will be produced in the process of organic fertilizer fermentation, and the production water content of finished organic fertilizer is required to be less than 20%, so the use of the tipping machine can reduce the water and speed up the evaporation of water.

#### 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 be paid by T/T before delivery.

##### Q4: How long is the warranty 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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