

Fertilizer Auto Palletizer Automatic Pallet Stacker 500-1500 Bag/H

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- TDMD-500 1 According to customer requirements 5-10 days L/C, D/A, D/P, T/T, Western Union, MoneyGram 100 units per month



Product Specification

- Product Name:
- Voltage:
- Automatic Grade:
- Packaging Material:
- Palletizing Speed(bag/h):
 - Customiz

China

TONGDA

CE,ISO

• Highlight:

Color:

380V Automatic Organic Fertilizer Palletizing Machine 500-1500 Customizable

Organic Fertilizer Palletizing Machine

Fertilizer Auto Palletizer, Fertilizer Automatic Pallet Stacker, 1500 Bph Auto Palletizer



More Images



Fertilizer Stacker Automatic Pallet Palletizer Fertilizer Robot Stacking Machine

The organic fertilizer automatic palletizer is to put the bagged organic fertilizer on the tray and pallet (wood, plastic) according to a certain arrangement code, and carry out automatic stacking, stacking multiple layers, and then pushing out, so that the forklift can be transported to the warehouse. Stored equipment.

Performance characteristics:

1. The equipment adopts the professional servo control system to simplify the mainpulator. The control system is full Chinese menu, Chinese prompt, intuitive learning, everyone can use.

2. The equipment can meet various needs of customers and set up different palletizing modes (the number of stacking layers and the number of pallets per layer can be easily controlled)

3.Most of the components of the equipment are national standard parts, simple maintenance, general accessories, to avoid the high cost of aftersales service and equipment maintenance. The core components are the world's top brand.

TDMD-500
500
3200*2200*3000
7
380
600-1600
1-10
4-8
0.6-0.8
2000

Working principle:

The working principle of the organic fertilizer automatic palletizer is that a workpiece on the flat plate conforms to the requirements of the pallet, and the flat plate and the workpiece move forward until the vertical surface of the pallet. The upper bar is lowered, and the other three positioning bar starts to clamp, and the plate is reset. Each workpiece is lowered to the plane of the pallet, and the plane of the pallet is 10 mm away from the bottom surface of the panel, and the pallet is lowered by one workpiece height. Reciprocate the above until the pallet stacking code meets the set requirements.



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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