



NPK Fertilizer Rotary Coating Machine With Revolving Drum

Basic Information

- Place of Origin: China
- Brand Name: TONGDA
- Certification: CE, ISO
- Model Number: TDBM-1240
- 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: 150 units per month



Product Specification

- Product Name: Coating Machine
- Coating Speed: 5-30ton/hour
- Voltage: 220V/380V
- Coating Method: Revolving Coating
- Coating Width: 500-2000mm
- Base Material: Carbon Iron
- Highlight: **NPK Fertilizer Rotary Coating Machine, Coating Machine With Revolving Drum, Fertilizer Machine With Revolving Drum**



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Product Description

Rotary Envelope Machine for Fertilizer Processing Rotary Coating Machine

The complete set of equipment for organic fertilizer coating machine is composed of screw conveyor, mixing tank, oil pump, main machine, etc. It uses powder flapping or liquid coating technology. It can effectively prevent caking of organic fertilizer. Polypropylene lining or acid-resistant stainless steel is used in the host. According to the process requirements, the internal structure of the equipment is specially designed, which is an effective special equipment for organic and inorganic fertilizer. The machine is characterized by high balling strength, good appearance quality, corrosion resistance, wear resistance, low energy consumption, long service life, convenient operation and maintenance, etc. The granular coating machine is used together with the dry powder coating agent powder dispenser and the liquid coating agent spray system to prevent the caking of fertilizer particles.

Model	Motor Power(kw)	Reducer Model	Installation Tilt Angle(degree)	Rotary Speed(r/min)
TDBM-1240	5.5	ZQ350	2-3	11
TDBM-1560	11	ZQ400	2-3	11
TDBM-1870	18.5	ZQ500	2-3	10
TDBM-2080	22	ZQ650	2-3	10

Product structure features:

1. Bracket part: the whole rotating part of the machine body is supported by the bracket, which bears a large force. In consideration of the large friction between it and the rolling belt of the machine body, anti-corrosion and wear-resistant materials are specially selected to greatly improve the service life of the machine. In addition, lifting hooks are set at the four corners of the carrier frame to facilitate loading, unloading and transportation.
2. Drive part: the drive part of the whole granulator is particularly important for the whole machine body. The transmission frame is welded with channel steel and has passed strict quality requirements. The motor drives the pulley, V-belt and reducer to drive to the main shaft to make the machine work. The driving reducer and the main shaft work part are driven by the nylon pin coupling.
3. Body part: The important part of the whole coating machine is the body part, which is welded with medium carbon steel plate, and through strict quality control and specific process requirements, to achieve the purpose of this machine.



FAQ:

Q: Can It Be Customized ?

A: of course. We can process and produce according to the actual needs of users, so that customer satisfaction is our aim.

Q: What About The Delivery Time ?

A: Usually we will deliver the goods within 20 days. The specific delivery time needs to be negotiated. The delivery time is slightly different for different quantities and different production requirements.

Q: What About the Warranty ?

A: Within 1 year from the factory. If the parts are faulty or damaged (due to quality problems, except for worn parts), our company will provide these parts free of charge.

Q: What About The Terms Of Payment ?

A: 100% wire transfer, Signature of L / C Western Union or trade guarantee order recommendation before shipment.



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