



High Efficiency Fertilizer Making Machine 5-15 Ton/H BB Fertilizer Mixer Machine

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: TONGDA
- Certification: ISO,CE
- Model Number: 350
- Minimum Order Quantity: 1
- Packaging Details: According to customer requirements
- Delivery Time: 5-15 days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100 units per month



Product Specification

- Name: Fertilizer Mixer Machine
- Function: Mix Fertilizer Materials
- Material: Carbon Steel Or Stainless Steel
- Voltage: 380v Or Custom-made
- Rotate Speed: 13r/min
- Barrel Volume (L): 2000
- Highlight: **High Efficiency Fertilizer Making Machine, 15 Ton/H Fertilizer Making Machine, Fertilizer Mixer Machine 13r/min**



Product Description

High Efficiency Fertilizer Making Machine 5-15 ton/h BB Fertilizer Mixer Machine

The BB fertilizer mixer is input materials through the feeding lifting system, the steel bin goes up and down to feed materials, which directly discharged into the mixer, and then passed to the roller by rotation. When working, clockwise rotation mix materials, anticlockwise rotations discharge materials, the fertilizer stay in material bin for a while, then automatically drop down through the gate. This BB fertilizer machine is designed as per the requirement of the blending fertilizer plants or fertilizer distributors, and the production capacity can be 10--15 tons per hour.

BB fertilizer mixer parameter table:

Model	Output Capacity(L)	Feed Capacity(L)	Rotating Speed Of Mixer(r/min)	Productivity (m³/h)	Supporting Power(kw)	Mixing And Lifting Motor (kw)
350	350	560	14	10~14	5.5	0.55

BB fertilizer mixer overcomes the mixtures chromatography and distributaries phenomena caused by different proportion of raw materials and particle size, thus improving the accuracy of the dosing. It also solves the influence on system caused by material properties, mechanical vibration, air pressure, voltage fluctuation cold weather etc. It has the characteristics of high precision, high speed, long life, etc., which is the ideal choice in BB fertilizer (mixed) producer.

Purpose and advantages of a machine:

It is mainly used in organic fertilizer, compound fertilizer or under the dust collector of thermal power plant. It can also be used in chemical metallurgy, mining, building materials and other industries.

1. the mixing efficiency is high and the area is small. The spiral blade adopts high – wear special alloy.
2. single shaft mixer adopts reducer transmission, which is stable and has low noise.
3. It has reasonable structure. Its feeding is from the top, and the discharging is from the bottom.
4. The joint surfaces are tightly sealed and run smoothly.



FAQ:

1. Are you trading company or manufacturer ?

We are a manufacturer with a history over 40 years and have realized one-stop service for design, manufacture, installation, debugging and technical training.

2. How long is the delivery time?

For standard machines or Components, it would be 5-10 days; For non-standard machines and customized machines according to clients specific requirements, it would be appointment time.

3. Do you arrange shipment for the machines?

Yes, we will do that. For FOB or CIF price, we will arrange shipment for you. For EXW price, we will assist you in arranging shipment.

4. How about your product after-sales service?

Normally we provide video and written technical support. If necessary, our engineers can also provide on-site service. Our product accessories can be selected according to the actual needs of the customer to choose the most appropriate way to deliver.

5. What kinds of certificate you have?

ISO 9001: 2015 SGS and we can make other certificates according to customers' detailed requirements.

6. How to guarantee the quality and operation before loading?

We have our own quality control department and have advance quality control system while from raw materials to finished products. All the machines and production lines shall be 100% checked and tested before delivery.



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