



High Capacity BB Fertilizer Mixing Equipment Industrial Blender 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: Industiral Blender Mixer Machine
- Capacity: 1-8ton/h
- Machine Type: Industiral Blender Mixer Machine
- Range Of Spindle Speed(r.p.m): 30 - 200 R.p.m
- Application: Powder
- Barrel Volume (L): 2000
- Highlight: **BB Fertilizer Mixing Equipment, High Capacity Fertilizer Mixing Equipment, Industrial Fertilizer Mixing Equipment**



Product Description

High Capacity BB Fertilizer Mixer Equipment for Various Fertilizer Mixing Machine

Introduction of BB fertilizer blender machine:

This series of BB fertilizer equipment is a new generation of hybrid equipment developed by our company. The most prominent advantage of the machine is that the mixing amount is large, the formula is convenient and the pertinence is strong. It overcomes the distribute phenomenon caused by the mixture in the downward flow process because of the proportion of material and the different granularity, and improves the proportioning precision. Moreover, the product is simple in structure, easy to operate and easy to maintain, which greatly reduces the investment in equipment, thus saving manpower, financial resources and energy consumption.

BB fertilizer mixer parameter table:

Model	Output Capacity(L)	Feed Capacity(L)	Rotating Speed Of Mixer(r/min)	Productivity (m ³ /h)	Supporting Power(kw)	Mixing And Lifting Motor (kw)
350	350	560	14	10~14	5.5	0.55

This machine can divided into three parts:

1. Frame part: All the working bodies of the machine are fixed on the frame. The frame of the machine is welded by high carbon steel plate and channel steel, and it has reached the purpose of the machine through strict product certification and specific process requirements.
 2. Transmission connection part: The motor drives the pulley, the triangle belt and the reducer, and the gear installed on the reducer is bitten by the gear of the body, thus driving the cylinder to work.
 3. Barrel work part: The cylinder part of the machine is made of special carbon steel plate. The inner wall of the cylinder has a special screw stirring blade. At the same time, the material is entered from the inlet of the cylinder, and the material is stirred evenly through the turn and turn of the special spiral agitation leaves, which avoids the diversion of the mixture in the process of the material specific gravity and the particle size.
3. The feeding part of the crawling bucket: The feeder part of the machine adopts special process design. The guide rail of the climbing bucket is made of high quality channel steel, and it is designed in a reasonable angle to make the whole operation smooth and overcome the problem of difficult and easy to run off in the hoist bucket, which was caused by the height limit.



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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