



Multi-function Packaging Scale for Organic Fertilizer Packaging Machine

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: TONGDA
- Certification: ISO, CE
- Model Number: TD-50
- Minimum Order Quantity: 1
- Packaging Details: According to customer requirements
- Delivery Time: 3-10 days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100 units per month



Product Specification

- Product Name: Fertilizer Automatic Packing Scale
- Machine Material: Stainless Steel 304/Carbon Steel
- Application: Powder/granule
- Usage: Packing, Measuring, Sealing, Filling
- Packaging Type: Bags
- Capacity: 2 Bag/min
- Highlight: 60BPM Fertilizer Packaging Machine, 30BPM Fertilizer Packaging Machine, 30BPM Automatic Packing Scale



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Product Description

Automatic Multi-function Packaging Scale for Organic Fertilizer Packaging Machine

This packaging scale product adopts laser cutting technology, the material contact part is made of 304 stainless steel, the frame is made of hot-dip galvanized material, the bag can be adjusted, the elliptical discharge port, the bag is smooth, the bag is tightly clamped and does not emit dust.

Parameter Table of Fertilizer Packaging Machine:

Type	Multi-Function Packaging Machine
Applicable Industries	Hotels, Garment Shops, Building Material Shops, Manufacturing Plant, Machinery Repair Shops, Food & Beverage Factory, Farms, Restaurant, Home Use, Retail, Food Shop, Printing Shops, Construction works , Energy & Mining, Food & Beverage Shops, Advertising Company
Condition	New
Function	FILLING, Sealing, Coding
Application	Food, Beverage, Commodity, Medical, Chemical, Machinery & Hardware, APPAREL, Textiles
Packaging Type	Cartons, Bags, Film, Pouch, case, sachet
Packaging Material	Plastic, Paper, Metal, Glass, Wood
Automatic Grade	Automatic
	220V/380V
Warranty	1 Year
Key Selling Points	Easy to Operate
Marketing Type	Ordinary Product
Machinery Test Report	Provided
Video outgoing-inspection	Provided
Warranty of core components	1 Year
Core Components	Motor, PLC, Gear
Production Capacity	5bag/min, 20bag/min, 7bag/min, 6bag/min, 40bag/min, 9bag/min, 25bag/min, 8bag/min, 15bag/min, 10bag/min, 50bag/min, 30bag/min, 35bag/min
Product name	Bag Packing Machine
After-sales Service Provided	Online Support
Bag type	Back Sealing
Usage	Bag Making
Packing speed	30-60bags/min
Capacity	Product Character
Machine material	Stainless Steel 304/Carbon Steel
Advantage	High Packing Capacity
Product Keywords	Multi-function Packaging Machines Automatic
Main Function	Weighing Forming Filling Sealing

Application :granules, powders, and mixed materials. In medicine, food, feed, fertilizer, salt, chemicals, building materials,mining, coatings, refractory materials, friction materials, ceramics and glass industries, packaging, ingredients, palletizing and material conveying and other fields.

Introduction of Fertilizer Packaging Scale:

Fertilizer quantitative packaging scale machine according to the actual demand design for portable, convenient to outdoor work, mainly is suitable for the liquidity good granular quantitative packaging, small granular bulk materials. Feeding way for pneumatic conveying, according to the domestic grain feeder structure design, thus guarantee the speed. One-piece machine for steel structure, making the packing scales on the job more smoothly, guarantee the service life. As the package of fertilizer when changing environment and position, so the machine USES wheel device, convenient to move back and forth. The weighing control system is equipped with high-precision weighing sensor and weighing display instrument, ensure accuracy. Match for the domestic and international advanced brand electrical appliances electrical system, ensure the machine in working long hours under the reliability of electrical appliances. Humanized design, packaging range change, conveyor height, height of sewing machine, fence position adjustment is very convenient; Conveyor is equipped with the back switch, for stitching defects of packaging, can be returned to the secondary suture.



FAQ:

Q: Can I use this production line to produce multi granularity particles?

Yes, our production line is multifunctional. We can customize ring moulds of different sizes. In this way, you can easily adjust the size of your ball.

Q: I know little about the fertilizer production line. How to choose the most suitable machine?

Just tell us your raw materials, capacity (tons / hour) and the size of the final particle product, and we will choose the machine for you according to your specific situation.

Q: Our workers don't know how to operate the production line. What should I do?

Our engineers will guide on-site workers on how to install machines and build workshops. Then, our engineers will test the production line on site and train your workers how to operate it.

Q: Are you a trading company or a manufacturer?

We have a large factory in Jiaozuo, China, covering an area of 10000 square meters. Welcome to visit.

Q: What's the Production Period of the Fertilizer Machine?

For single fertilizer machine, our production time is 7 days;and for whole fertilizer production line, our production time is no more than 30 days.

Q: What's the Quality Guarantee and Certifications?

all of our machine have passed ISO and CE certification, we can guarantee the highest quality and our warranty time is 5 years after shipment date.



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