Waterproof Auto IBC Filling Equipment With Roller Conveyor Liquid Filling Equipment

Basic Information

- Place of Origin:
- Brand Name:
- Certification: CE
- Model Number: SG1500F-C

china

SG

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1set/week

- Minimum Order
 Quantity:
- Price: 10000usd
- Packaging Details: woodenbox
- Delivery Time: 30days
 - Payment Terms: T/T, D/P
 - Supply Ability:



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Product Specification

Highlight:	Waterproof IBC equipment, Intermediate Bulk Container With Roller	
Powder:	Electric	
Material:	Stainless Steel	
Air Pressure:	0.6-0.8MPa	
Controls:	PLC	
Packing Speed:	300 PCS * (30 Liter/drum Packing)	
Packing Material:	Wood Packing	
Suitable Containers:	IBC (Intermediate Bulk Container)	
Filling Accuracy:	±0.2%	
Product Name:	Waterproof Filler Auto IBC Filling Machine With Roller Conveyor Liquid Filling Equipment	
Product Name:	Waterproof Filler Auto IBC Filling Machi	



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Our Product Introduction

Product Description

Waterproof Filler Auto IBC Filling Machine With Roller Conveyor Liquid Filling Equipment

Product Description:

With a voltage of 220V/380V, this machine can easily be integrated into any production setup, allowing for seamless operation. The material contact parts are made of high-quality 304 stainless steel, ensuring that your product stays free from contamination and is safe for consumption.

The filling range of our IBC liquid filling equipment is between 10-50L, making it ideal for filling large quantities of your product in one go. This not only saves time but also ensures that you are able to meet the demands of your customers while maintaining the quality of your product.

In addition to its high-quality construction and efficient operation, our IBC filling machine is also incredibly easy to use. Simply fill the machine with your product, set the filling range, and let the machine do the rest. The filling process is quick and precise, ensuring that your product is filled to the exact amount every time.

Our IBC liquid filling equipment is also incredibly versatile, allowing you to use it for a variety of different liquids and products. Whether you're filling water-based paint or other similar liquids, this machine is sure to meet your needs.

And when it comes to packing and shipping, our IBC filling machine is designed with convenience in mind. The machine comes with wood packing, ensuring that it is protected during transport and arrives at your facility in perfect condition.

Overall, our IBC liquid filling equipment is an excellent investment for any business looking to increase efficiency and productivity. With its high-quality construction, easy operation, and versatile functionality, this machine is sure to be a valuable asset to your production line. Whether you're looking for an IBC liquid dispensing system or a high-quality filling machine, our IBC filling machine is the perfect choice.

Product Paramenters

Filling Quantity	≤2000kg	Barrel Specification	≤ diameter 1200* height 1200mm
Filling Index Value	1g, 10g , 20g	Filling Speed	130-200kg / Min
Power	AC380/220 50HZ	Air Supply	0.6 MPa
Weight(kg)	1200	Overall Dimension (mm)	4000*1300*1800



Applications:

1. Chemical Industry: The IBC liquid dispensing system is widely used in the chemical industry for filling chemicals such as acids, alkalis, and solvents. The machine's feeding type upon liquid surface filling ensures that the filling process is accurate and precise, and the wood packing material keeps the packaging secure.

2. Food and Beverage Industry: The IBC liquid packaging machine is perfect for filling liquids such as fruit juice, milk, and wine. The machine's air consumption of 0.5m³/min ensures that the machine is energy-efficient and cost-effective, making it an ideal choice for the food and beverage industry.

3. Pharmaceutical Industry: The IBC fully automatic open-fill-top filling machine is also used in the pharmaceutical industry for filling liquids such as syrups, suspensions, and injectables. The machine's high precision and accuracy make it an ideal choice for the pharmaceutical industry.

4. Paint and Coating Industry: The IBC liquid dosing equipment is perfect for filling paints, coatings, and varnishes. The machine's feeding type upon liquid surface filling ensures that the filling process is accurate and precise, and the wood packing material keeps the packaging secure.

5. Oil and Gas Industry: The IBC filling machine is also used in the oil and gas industry for filling liquids such as crude oil, gasoline, and diesel. The machine's high efficiency and precision make it an ideal choice for the oil and gas industry.

6. Cleaning Products Industry: The IBC fully automatic open-fill-top filling machine is also used in the cleaning products industry for filling liquids such as detergents, bleach, and fabric softeners. The machine's high precision and accuracy make it an ideal choice for the cleaning products industry.

7. Water Treatment Industry: The IBC liquid dispensing system is widely used in the water treatment industry for filling liquids such as chlorine, fluoride, and other water treatment chemicals. The machine's feeding type upon liquid surface filling ensures that the filling process is accurate and precise, and the wood packing material keeps the packaging secure.

8. Automotive Industry: The IBC filling machine is also used in the automotive industry for filling liquids such as engine oil, transmission fluid, and brake fluid. The machine's high efficiency and precision make it an ideal choice for the automotive industry.

9. Agriculture Industry: The IBC liquid dosing equipment is perfect for filling liquids such as fertilizers, pesticides, and herbicides. The machine's feeding type upon liquid surface filling ensures that the filling process is accurate and precise, and the wood packing material keeps the packaging secure.

Overall, the IBC fully automatic open-fill-top filling machine is a versatile and efficient machine that is perfect for a wide range of product application occasions and scenarios. Whether you're in the chemical industry, food and beverage industry, pharmaceutical industry, paint and coating industry, oil and gas industry, cleaning products industry, water treatment industry, automotive industry, or agriculture industry, the IBC filling machine is an ideal choice for your liquid filling needs.

Customization:

Support and Services:

Our IBC (Intermediate Bulk Container) filling machine is designed to meet the demands of high volume liquid filling. It is equipped with

advanced features such as automatic filling, capping, and labeling. The machine is made of high-quality materials and is built to last. It is easy to operate and maintain, with a user-friendly interface that simplifies the process of filling and dispensing liquids. Our technical support team is available to provide assistance with installation, set up, and training. We also offer ongoing maintenance and repair services to ensure that your machine continues to operate at peak performance. If you have any questions or concerns about our IBC filling machine, please do not hesitate to contact us. We are committed to providing the highest level of customer support and satisfaction.

Packing and Shipping:

Product Packaging:

The IBC filling machine will be securely packaged in a wooden crate to ensure safe delivery.

All necessary components and accessories will be included in the package.

The package will be clearly labeled with the product name and handling instructions. Shipping:

The IBC filling machine will be shipped via a reputable carrier to the designated delivery address.

Shipping costs will be calculated based on the delivery location and the weight of the package.

The estimated delivery time will be provided to the customer upon purchase.

The customer will be responsible for any additional fees or taxes associated with shipping.

FAQ:

Q: What is the brand name of this filling machine?

A: The brand name of this filling machine is Waterproof Filler Auto IBC Filling Machine With Roller Conveyor Liquid Filling Equipment.

Q: What type of containers can be filled using this machine?

A: This machine is designed to fill IBC (Intermediate Bulk Containers) that have an open-fill-top.

Q: How many containers can be filled in an hour using this machine?

A: The filling speed of this machine is dependent on the volume of the container being filled. However, it can fill up to 60 containers per

hour.

Q: What is the accuracy of the filling process?

A: This filling machine has a high level of accuracy, with a filling error of less than 0.5%.

Q: Is this filling machine easy to operate?

A: Yes, this filling machine is fully automatic and has a user-friendly interface, making it easy to operate.

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