200L IBC Fully Automatic Multi-Functional Opening, Filling And Capping Production Line

Basic Information

• Place of Origin: CHINA

Brand Name: 200L IBC fully automatic multi-functional

1

opening, filling and capping production line

Certification: CE

Model Number: SG200F-L

Minimum Order

Quantity:

• Supply Ability:

Price: 10000USD
Packaging Details: wooden box
Delivery Time: 3months
Payment Terms: T/T, D/A, D/P



Product Specification

• Product Name: 200L IBC Fully Automatic Multi-functional

10per year

Opening, Filling And Capping Production

Line

• Power Supply: 220V/380V

Material: Stainless SteelType: Fully Automatic

Control System: PLC

Capping Method: Screw CappingAir Pressure: 0.6-0.8Mpa

• Accuracy: ±1%

• Highlight: fully automatic filling and capping machine,

0.8mpa automatic filling and capping machine,0.8mpa fully automatic filling and capping

machine



More Images







Product Description

200L IBC fully automatic multi-functional opening, filling and capping production line

Product Description:

The FC-2000 boasts a filling volume range of 50-1000ml, making it suitable for a variety of liquid products such as beverages, pharmaceuticals, chemicals, and cosmetics. Its piston filling mechanism ensures precise and consistent filling, ensuring that your products are accurately dosed every time.

Made from durable and high-quality stainless steel, the FC-2000 is built to last. It is also easy to clean and maintain, ensuring the highest level of hygiene standards are met. The machine is also equipped with a safety device that prevents overfilling and spillage, ensuring a safe and accident-free work environment.

The FC-2000 is an automatic liquid filling machine that can fill up to 2000 bottles per hour, making it ideal for high-volume production environments. It is also equipped with a capping mechanism that can cap up to 30 bottles per minute, making it a complete filling and capping solution.

The machine is also designed with the operator in mind, with an intuitive interface that allows for easy operation and monitoring of the filling and capping process. The air pressure required to operate the FC-2000 is 0.6-0.8MPa, ensuring that it can be easily integrated into existing production lines.

In summary, the FC-2000 Fully Automatic Filling and Capping Machine is a reliable and efficient solution for your liquid filling and capping needs. Its advanced technology, precision filling mechanism, and durable stainless steel construction make it the ideal choice for high-volume production environments. Invest in the FC-2000 today and take your production to the next level.



Technical Parameters:

Model	FC-2000
Filling Volume	2001
Capping Diameter	20-50mm
Air Consumption	0.5m³/min
Capping Type	Screw Capping
Air Pressure	0.6-0.8MPa
Material	Stainless Steel
Power Supply	220V/380V, 50Hz/60Hz
Filling Type	Piston Filling
Capacity	2000 Bottles Per Hour

Applications:

The product is suitable for automated filling and capping of different types of bottles and containers. The screw capping type allows for

efficient and accurate capping, while the capping diameter of 20-50mm ensures that it is compatible with most bottle sizes. This makes it ideal for use in industries such as pharmaceuticals, cosmetics, and food processing.

With a filling volume of 2001, the product is suitable for filling different types of liquids such as oils, lotions, and syrups. The product is also equipped with an automatic powder filling machine, which makes it ideal for filling powders and granules. This feature makes it perfect for use in industries such as pharmaceuticals and food processing.

The product is also equipped with an automatic tube filling and sealing machine, which makes it suitable for filling and sealing tubes with a variety of products such as creams, gels, and ointments. This feature makes it ideal for use in industries such as cosmetics and pharmaceuticals.

The product has a minimum order quantity of 1, which makes it accessible to small and medium-sized businesses. The product also has low air consumption of $0.5 \text{m}^3/\text{min}$, which ensures that it is energy-efficient and cost-effective.

The product is suitable for a variety of occasions and scenarios. It is ideal for use in manufacturing plants, laboratories, and small and medium-sized businesses that require efficient and accurate filling and capping of different types of bottles and containers. The product is also suitable for use in industries such as pharmaceuticals, cosmetics, and food processing.

The 200L IBC fully automatic multi-functional opening, filling and capping production line is a versatile and reliable product that is perfect for businesses that require efficient and accurate filling and capping of different types of bottles and containers. With its automatic powder filling machines, automatic tube filling and sealing machine, and automatic filling and capping machine, this product is a must-have for businesses that require high-quality and efficient production processes.

Customization:

Looking for a customizable and efficient Automatic Liquid Bottle Filling Machine? Our 200L IBC fully automatic multi-functional opening, filling and capping production line is the perfect solution for your business needs. With a CE certification, you can trust that our Blowing Filling Capping Machine meets all necessary safety and quality standards.

The minimum order quantity for this product is 1. Our FC-2000 model has a filling volume range of 50-1000ml and can handle capping diameters between 20-50mm. This machine has an air consumption of 0.5m³/min and requires an air pressure of 0.6-0.8MPa to operate. Our product customization services allow you to tailor this machine to fit your specific needs. Contact us today to learn more about our Automatic Liquid Bottle Filling Machine options and how we can help streamline your production process.

Support and Services:

The fully automatic filling and capping machine is designed to efficiently and accurately fill and seal containers with liquids, creams, and other viscous products. Our technical support team is available to assist with any questions or issues that may arise during installation, operation, or maintenance of the machine.

In addition, we offer a range of services to ensure the optimal performance of the filling and capping machine, including: Installation and setup

Training for operators and maintenance personnel

Preventative maintenance programs

Repair and replacement services

Upgrades and enhancements

Our goal is to provide our customers with reliable and efficient filling and capping solutions, backed by exceptional technical support and services. Please contact us for more information or to schedule a consultation.

Packing and Shipping:

PACKING&SHIPPING









FAQ:

- Q: What is the minimum order quantity for the 200L IBC fully automatic multi-functional opening, filling and capping production
- A: The minimum order quantity for the 200L IBC fully automatic multi-functional opening, filling and capping production line is 1.
- Q: Is the 200L IBC fully automatic multi-functional opening, filling and capping production line certified?
- A: Yes, the 200L IBC fully automatic multi-functional opening, filling and capping production line is certified with CE certification.
- Q: What is the brand name of the fully automatic filling and capping machine?
- A: The brand name of the fully automatic filling and capping machine is 200L IBC fully automatic multi-functional opening, filling and capping production line.
- Q: What functions does the 200L IBC fully automatic multi-functional opening, filling and capping production line have?
- A: The 200L IBC fully automatic multi-functional opening, filling and capping production line has the functions of opening, filling, and
- Q: What is the minimum capacity of the 200L IBC fully automatic multi-functional opening, filling and capping production line?
- A: The minimum capacity of the 200L IBC fully automatic multi-functional opening, filling and capping production line is 200 liters.

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