

Stainless Steel Manual Bottle Capping Machine Semi Automatic 2~24 Head English Version

Our Product Introduction

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Basic Information

- Place of Origin: china
- Brand Name: SG
- Certification: CE
- Model Number: SG30FY-A
- Minimum Order Quantity: 1
- Price: 10000usd
- Packaging Details: woodenbox
- Delivery Time: 30days
- Payment Terms: TT, D/A, D/P
- Supply Ability: 1set/week



Product Specification

- Product Name: Stainless Steel Manual Bottle Capping Machine Semi Automatic 2~24 Head English Version
- Capping Speed: 700.~1000pcs
- Color: White
- Usage: Plastic Or Glass Bottle Capping
- Head: 2~24
- Meterial: Stainless Steel
- Warranty: 1 Year
- Operation: Semi-automatic
- Highlight: **Manual liquid capping machine, Bottle Capping liquid capping machine, Glass Bottle Capping Machine**



More Images



Product Description

Stainless Steel Manual Bottle Capping Machine Semi Automatic 2~24 Head English Version

Product Description:

The capping machine is easy to operate, and it's perfect for small to medium-sized production runs. The semi-automatic operation of the machine ensures that it is easy to use and requires minimal human intervention. The machine can be used to cap various bottles, including jars, making it a versatile option for different industries.

The screw cap machine is designed to ensure that the capping process is fast and efficient. The capping heads are designed to fit different bottle sizes, and the machine can cap up to 40 bottles per minute. The capping machine is perfect for use in industries such as food and beverage, cosmetics, and pharmaceuticals.

The rotary capping device ensures that the screw cap is tightened securely, preventing any leakage. The machine is designed to work with screw caps, making it ideal for use in industries that require a secure seal on their products. The capping machine can be used with a wide range of bottle sizes, making it a versatile option for different industries.

The jar capper machine is perfect for capping jars of different sizes. The machine can be adjusted to fit different jar sizes, and the capping heads are designed to ensure that the screw caps are tightened securely. The jar capper machine is perfect for use in industries such as food and beverage and cosmetics.

Technical Parameters:

Technical Parameters	Specifications
Head	2~24
Voltage	AC 380V,50Hz
Usage	Plastic Or Glass Bottle Capping (Flip-Off Capping Unit, Cap Sealing Equipment, Screw Cap Machine)
Appearance	Good-looking
Power Supply	220V/50Hz
Warranty	1 Year
Capping Heads	4 Heads /8 Heads/12 Heads
Material	Stainless Steel
Color	White
Capping Speed	700-1000 pcs/min



Applications:

This capping machine is equipped with 2-24 heads, which can accommodate different production levels and needs. It also has 4, 8, and 12 capping heads that can cap up to 700-1000pcs per minute, making it ideal for businesses that require high-speed capping. The Servo tracking capping machine is perfect for Flip-Off Capping Unit, which is commonly used in pharmaceutical industries. The Flip-Off Capping Unit is used to seal glass vials with flip-off seals, which require high precision and accuracy. This capping machine can handle this task with ease and efficiency.

The Cap Sealing Equipment is another application scenario for this capping machine. It is perfect for businesses that require accurate and efficient capping of various types of bottles, such as plastic, glass, and metal bottles. With its high precision and adjustable capping force, it can handle different types of caps, including screw caps, press caps, and more.

The rotary capping device is another application scenario for this capping machine. The rotary capping device is used for capping bottles and containers in a rotary motion. This capping machine is equipped with a high-precision servo motor that ensures accurate and efficient capping.

With its power supply of 220V/50Hz and voltage of AC 380V,50Hz, this capping machine is suitable for a wide range of businesses in different countries. Its versatility, efficiency, and precision make it an ideal choice for businesses that require high-quality capping equipment.

Customization:

Support and Services:

Our capping machine product comes with a comprehensive technical support and services package to ensure that our customers can operate their machines with ease and efficiency. Our technical support includes:

24/7 phone support

Email support

Remote assistance

On-site troubleshooting and repair

Regular maintenance and calibration services

We also offer training programs for our customers' employees to ensure that they know how to properly operate and maintain the capping machines. Our team of experienced technicians is dedicated to providing high-quality support and services to ensure that our customers have a seamless experience with our products.

Packing and Shipping:

The capping machine will be packaged securely in a sturdy cardboard box with foam padding to prevent any damage during shipping. The box will be labeled with the product name and shipping information.

Shipping:

The capping machine will be shipped via a reputable courier service, such as UPS or FedEx, to ensure safe and timely delivery. Shipping costs will be calculated based on the destination and weight of the package. Customers will receive a tracking number to monitor the progress of their shipment.

FAQ:

A: The brand name of this capping machine is Servo tracking capping machine.

Q: What types of caps can this capping machine handle?

A: This capping machine can handle a wide range of caps including screw caps, snap caps, and push-on caps.

Q: What is the speed of this capping machine?


A: The speed of this capping machine can be adjusted to meet your production needs, with a maximum speed of 200 bottles per minute.

Q: Is this capping machine easy to clean and maintain?

A: Yes, this capping machine is designed with ease of maintenance in mind. It can be easily disassembled and cleaned without the need for specialized tools or training.

Q: What is the power requirement for this capping machine?

A: This capping machine requires 220V, 50Hz power supply.

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