

Automatic Bottle Capping Machine

This automatic screw capping machine is designed for high-speed and precise capping of various container types. Its user-friendly interface allows for easy adjustment of capping parameters such as torque and speed.



ADDITIONAL IMAGES



Overview

High-Efficiency Automatic Capping Solution

This automatic screw capping machine is engineered for high-speed, precise sealing of various container types, making it an ideal choice for the food, beverage, pharmaceutical, and cosmetics industries. Constructed with durable 304 stainless steel or high-quality treated steel, it offers exceptional corrosion resistance and a stable structure for long-term production reliability. The system features automated cap feeding and sorting, along with user-friendly controls for adjusting torque and speed to meet diverse production requirements.

Construction & Design

Key Features

- Automated cap feeding and sorting system
- Adjustable capping torque and speed
- Integrated safety sensors
- Corrosion-resistant structure
- User-friendly interface

Material Composition

304 Stainless Steel, Shot-blasted Steel, Sand-blasted Steel

Compliance & Standards

Compliance Standards

2006/42/EC Machinery Directive • EN 12100:2010 • EN 1672-2:2005+A1:2009 • EN 60204-1:2018

Supported Model Series

- ARL Series
- ZFW Series
- ZYG Series
- ZDS Series
- ZTM Series
- ZNM Series
- ZRS Series

Applications

Target Industries

Food & Beverage, Pharmaceutical, Cosmetics

Capping Capability

Disposable aluminum pilfer-proof caps