

# Automated Bottle Capping Machine

Automated capping machine component designed for high-volume production lines. Integrated sensors ensure accurate cap placement and prevent damage.



## Overview

### Automated Bottle Capping Machine

This automated capping machine component is engineered specifically for high-volume production lines, ensuring consistent and efficient bottle sealing. It features a precision dispensing mechanism and adjustable torque settings, making it highly adaptable to various cap sizes. Designed with durable materials for reliable performance, the system includes integrated sensors to guarantee accurate cap placement and minimize the risk of damage during operation.

## Technical Specifications

### Key Features

- Precision dispensing mechanism
- Adjustable torque settings
- Multi-size cap compatibility
- Integrated sensor system

### Production Suitability

High-Volume, Automated, Industrial

## Performance

### Operational Metrics

**1 Active**

Sensor Integration

### Maintenance Requirement

Minimal Maintenance