

Automatic Rotary Liquid Filling Machine

This automatic rotary filling machine is designed for high-speed bottling applications. It features a stainless steel construction, a rotary indexing system, and multiple filling heads for efficient liquid dispensing.



Overview

High-Speed Liquid Filling Solution

This automatic rotary filling machine is engineered for high-speed bottling and packaging environments. Featuring a robust stainless steel construction and a precise rotary indexing system, it ensures efficient liquid dispensing across various bottle sizes and viscosities. The integrated conveyor system allows for seamless incorporation into existing production lines, while adjustable settings help minimize product waste and optimize overall performance.

Technical Specifications

Construction Material	Stainless steel
Filling Mechanism	Rotary indexing system
Filling Heads	Multiple heads

Operational Features

Application Suitability

- High-speed bottling
- Various bottle sizes
- Various liquid viscosities

Key Features

Automatic Operation, Adjustable Filling Volume, Adjustable Speed, Integrated Conveyor, Safety Controls