

Carbonated Drink Glass Bottle Filling Machine

This machine automates the filling of carbonated drinks into glass bottles. It combines bottle washing, filling, and capping functions into a single, efficient production line.



ADDITIONAL IMAGES



Product Overview

Integrated Carbonated Filling Solution

This automated carbonated drink filling machine combines bottle washing, filling, and capping into a single, efficient unit. Designed for high-performance beverage production, it utilizes advanced PLC control and isobaric filling technology to ensure stable, rapid, and accurate operations. Its robust stainless steel construction and photoelectric detection systems provide a reliable, hygienic solution for modern beverage manufacturers.

Performance Metrics

Production Capacity

3000 BPH
Min Capacity

3500 BPH
Max Capacity

Technical Specifications

Machine Configuration

Component	Quantity	Diameter
Washing Heads	32	720mm
Filling Valve Heads	32	720mm
Capping Heads	10	240mm

Bottle Size Range	330-2000ml
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Features & Technology

Certifications

CE Certified

Key Features

Isobaric Filling, PLC Controlled, Photoelectric Detection, Magnetic Capping, Stainless Steel Construction, Automatic Unloading