

Automated Non-Beverage Liquid Filling and Packaging Machine

This highly integrated machine automates the filling and packaging of non-beverage liquids. It combines container feeding, filling, and sealing processes into a single compact unit.



Product Overview

Automated Non-Beverage Liquid Filling and Packaging Solution

This highly integrated system is designed for the efficient automated filling and packaging of non-beverage liquids. By combining container feeding, filling, and sealing into a single compact unit, it optimizes production floor space and workflow. The system features a rotary filling design with precision nozzles and electronic controls to ensure accurate, consistent fill levels while maintaining high-speed operation. Constructed from durable stainless steel, it is engineered for hygiene and operator safety in industrial environments.

Performance Metrics

Capacity (150ml - 2500ml)

6000 bph

Min Capacity

48000 bph

Max Capacity

Capacity (1800ml - 6000ml)

1200 bph

Min Capacity

16800 bph

Max Capacity

Application Details

Compatible Liquids	Beer, Edible Oil, Soy Sauce, Vinegar
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Compatible Container Type	PET Bottles
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Technical Specifications

Material	Stainless Steel
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System Design	Rotary filling system
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