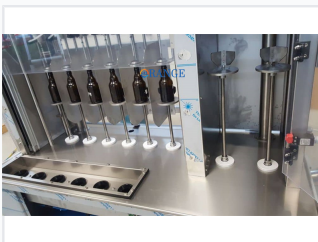


Automated Beer Bottle Filling and Capping Machine

This automated machine integrates bottle washing, filling, and capping processes. It is designed for efficient filling of glass beer bottles using a negative pressure system.



ADDITIONAL IMAGES



Product Overview



Professional Automated Filling Solution

This automated beer bottle filling and capping machine utilizes negative pressure technology to streamline your production line. Designed for versatility, it handles various bottle shapes including round, square, and flat glass containers. Its robust stainless steel construction ensures long service life, hygienic operation, and reliable performance for small to medium-scale beverage producers.

Performance Metrics



Production Capacity

600 bottles/h
Max Hourly Output

Unit Configuration

- 6 Rinsing valves
- 6 Filling valves
- 2 Capping heads

Technical Specifications



Power Supply	220-240V 50/60 Hz single phase
Electrical Consumption	0.75 kW/h
Compressed Air	120 lt/min at 7 bar
Dimensions (WxDxH)	2100 x 435 x 2300 mm
Net Weight	800 kg

Compatibility



Crown Cap Sizes

26 mm • 29 mm

Supported Beverages

Beer, Sparkling Water, Wine, Soft Drinks