

Semi-Automatic Beer Bottle Filling Machine

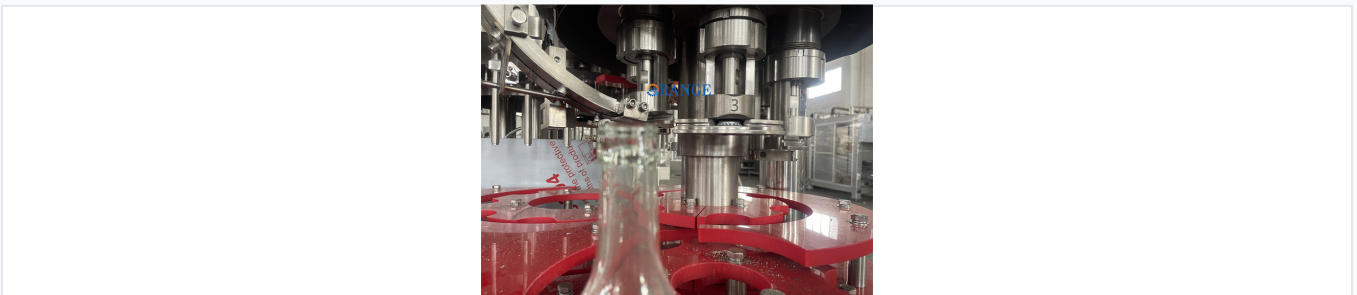
This machine utilizes advanced technology for filling beer into bottles. It handles round and irregular-shaped bottles made of various materials, offering accurate filling, stable capping, and simple operation.



ADDITIONAL IMAGES



Product Overview



Professional Beer Bottling Solution

This semi-automatic filling machine is engineered with advanced technology specifically for beer production. It delivers high-precision filling and stable capping for a variety of round or irregularly shaped bottles, regardless of material. Designed for efficiency, the system streamlines the transition from filling to closure, making it an ideal choice for small to medium-scale breweries looking to modernize their workflow.

Technical Specifications



Model Configuration Table

Model	Rinsing Heads
CGF8/8/1	8
CGF18/18/6	18
CGF24/24/8	24
CGF32/32/10	32
CGF40/40/12	40

Build Quality

Stainless Steel, Pneumatic Control, Rotary Filling System

Operational Features



Smart Control Panel

- Siemens Smart Line touch interface
- Real-time liquid level monitoring
- Adjustable production parameters
- Multiple operation modes (Manual/Automatic)
- Integrated emergency stop safety mechanism

Key Performance Metrics

11.2 %

Current Liquid Level

15.1 %

Set Liquid Level