

Automatic Juice Bottle Filling Machine

This juice bottle filling machine automates the filling of juice into various container types including plastic, glass, and aluminum. Different filling valves and bottle handling systems accommodate diverse liquids, bottles, and caps.



ADDITIONAL IMAGES



Product Overview

Turnkey Juice Filling Solutions

This automatic juice bottle filling machine is engineered for the high-efficiency bottling of juice into plastic bottles, glass bottles, or aluminum cans. Designed for scalability, the system integrates seamlessly into a complete juice production line including water treatment and packing modules. The equipment is fully customizable to meet specific production capacities, liquid characteristics, and container types.

Technical Specifications

Model	RCGF 24-24-8
Filling Method	Gravity filling
Main Motor Power	7 kW

Performance

Production Performance

8000 bph
Max Output

24 pcs
Filling Stations

8 pcs
Capping Stations

Compatibility

Complete Production Line Components

- Water treatment system
- Juice processing line
- Juice filling machine
- Bottled juice packing machine
- PET bottle blow molding machine (Optional)

Compatible Container Types

Plastic Bottles, Glass Bottles, Aluminum Cans