

Hot Juice Bottle Filling and Packing Machine

This juice filling and packing machine is designed for filling juice into plastic, glass, and aluminum bottles. Note that the machine must be customized for specific bottle types.



ADDITIONAL IMAGES



Overview

High-Efficiency Juice Bottling Solution

This specialized filling and packing machine is engineered for the precise filling of hot juice into plastic bottles, glass bottles, or aluminum cans. Designed for high-volume production, the system offers customization based on specific liquid types, bottle shapes, and cap requirements. It serves as a core component of a complete beverage production line, ensuring hygiene, consistent fill levels, and streamlined packaging operations.

Technical Specifications

Model	RCGF 24-24-8
Filling Method	Gravity filling
Filling Stations	24
Capping Stations	8

Production Capabilities

Throughput

7000 bph

Minimum Capacity (350ml)

8000 bph

Maximum Capacity (350ml)

Included System Components

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

Compatible Container Types

Plastic Bottles, Glass Bottles, Aluminum Cans