

Automatic Juice Bottle Filling Line

This orange juice filling line efficiently fills plastic, glass, and aluminum containers, though not simultaneously. Customization is available based on production capacity, liquid type, bottle type, and cap style.



ADDITIONAL IMAGES



Overview

Automatic Juice Filling Line

This comprehensive juice production system is engineered for the efficient and hygienic filling of various containers including plastic bottles, glass bottles, and aluminum cans. Designed for high-volume environments, the line integrates critical processes such as water treatment, juice processing, precise gravity filling, and automated capping. Its robust stainless steel construction ensures durability and adherence to strict food safety standards while maintaining high production throughput.

Technical Specifications

| | |
|----------------|-----------------|
| Model Number | RCGF 24-24-8 |
| Filling Method | Gravity filling |

Capacity and Configuration

Production Capacity

7000 BPH

Min Capacity

8000 BPH

Max Capacity

| | |
|------------------|--------|
| Filling Stations | 24 pcs |
| Capping Stations | 8 pcs |

Supported Materials

| | |
|-----------------------|--|
| Compatible Containers | Plastic Bottle, Glass Bottle, Aluminum Can |
|-----------------------|--|

System Components

Included Systems

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