

Drinking Water Purification and Bottling Machine

This machine is engineered for filling water, juice, and other non-carbonated beverages at normal temperature into various containers. It is customizable based on production capacity, filling liquid, bottle types, and cap specifications.



ADDITIONAL IMAGES



Product Overview

Comprehensive Bottling Solution

This integrated system provides a complete solution for drinking water production, covering everything from water treatment to final packaging. It is designed to handle non-carbonated liquids such as pure water, mineral water, and juices at normal temperatures. The machine is highly customizable to accommodate various production capacities, bottle types, and capping requirements.

Key Performance Metrics

Performance Highlights

15000 BPH

Production Capacity

24 pcs

Filling Stations

8 pcs

Capping Heads

Technical Specifications

Material

Stainless Steel

Model

CGF 24-24-8

Filling Method

Gravity filling

Production Capabilities

Supported Bottle Sizes

- 250ml
- 500ml
- 750ml
- 1000ml
- 1500ml

Compatible Liquids

Drinking Water, Pure Water, Mineral Water, Non-carbonated Juice

Container Types

PET Bottle, Glass Bottle, Aluminum Can

Cap Type

Normal plastic screw cap

System Components

Complete Line Solution

- Water treatment system
- Water filling machine
- Bottled water packing machine
- PET bottle blow molding machine
- Bottle unscrambler

Design Features

- Transparent monitoring enclosures
- Digital control panel
- Integrated conveyor system
- Internal ventilation system
- Rotary high-speed design