

# Automatic Water Bottle Filling Machine

This machine handles both mineral and pure water filling processes. It integrates rinsing, filling, and capping functions into a single monobloc unit.



## ADDITIONAL IMAGES



## Product Overview

### Automatic 3-in-1 Filling Solution

This high-efficiency monobloc machine integrates bottle rinsing, filling, and capping into a single compact unit. Designed for mineral and pure water production, it features advanced PLC control and a user-friendly touch interface to ensure precise and hygienic operation. The system utilizes automated processes, including a robot arm for rinsing and magnetic torque capping, to deliver consistent and reliable bottling performance.

## Technical Specifications

### Production Capacity

**10000 b/h**  
Max Capacity

**2000 b/h**  
Min Capacity

<b>Model</b>	CGF16-12-6
<b>Compatible Bottle Sizes</b>	0.2 - 2 Liters
<b>Construction Material</b>	Stainless Steel

## Operational Features

### Integrated Functions

Rinsing • Filling • Capping

### Safety & Automation Logic

- No bottle, no wash
- No bottle, no fill
- PLC control with touch screen
- Overload protection
- Emergency stop mechanism

### Filling Technology

Fixed liquid level gravity pressure filling

### Capping Mechanism

Magnetic torque screw capping