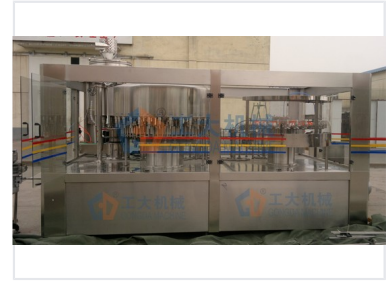


# Automated Bottle Washing Filling and Capping Machine

This automated machine integrates bottle washing, precise filling, and secure capping into a streamlined process. Suitable for various bottle sizes and liquid types, the machine offers adjustable settings for filling volume, capping torque, and production speed.



## Product Overview

### Integrated Beverage Processing Solution

This automated unit seamlessly integrates washing, filling, and capping into a single, high-efficiency production stream. Designed for versatility, it is suitable for fruit juices, teas, hot drinks, and mineral water production. The advanced design minimizes secondary pollution and oxidation, ensuring high-quality output for commercial beverage manufacturing.

## Technical Capabilities

### Filling Performance

**1 Integrated**

Filling Process Type

### Supported Products

Fruit Juices, Tea, Hot Drinks, Mineral Water

## Operational Features

### Process Highlights

- Automated washing, filling, and capping integration
- Quick and accurate filling mechanism
- Independent gas feedback system
- Minimal beverage contact design
- Adjustable components for various bottle sizes

### Sanitation Standards

Stainless Steel Construction • Anti-Oxidation Design • Pollution Reduction