

Rinsing Filling Capping 3-in-1 Bottling Unit

This 3-in-1 unit integrates rinsing, filling, and capping processes for efficient bottling. Designed for medium to high-speed lines, it ensures consistent fill levels and minimizes product loss.



Overview

Integrated Bottling Solution

The DCGF series balanced pressure 3-in-1 unit provides a comprehensive solution for bottling applications, seamlessly integrating rinsing, filling, and capping processes into a single machine. Engineered for medium to high-speed production lines, this unit utilizes a balanced pressure filling system to ensure consistent fill levels and minimize product loss. Its robust stainless steel construction ensures hygiene and long-term durability, making it an ideal choice for beverage manufacturers seeking efficiency and reliability.

Performance

Production Capacity

5000 BPH

Minimum Capacity

16000 BPH

Maximum Capacity

Technical Details

Filling System	Balanced Pressure
Integrated Functions	Rinsing, Filling, Capping

Construction & Safety

Key Features

- Balanced pressure filling system
- Advanced control systems
- Aseptic filling capability
- Integrated safety features
- Easy maintenance design

Primary Material	Stainless Steel
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Applications

Suitable For

Carbonated Beverages • Aseptic Liquids