

Monobloc Bottle Rinsing, Filling, and Closing System

This monobloc system integrates rinsing, filling, and closing functions for bottles. Designed for the food and beverage sector, it automates bottle handling for efficient and hygienic production.



Overview

Integrated Monobloc Solution

This high-efficiency monobloc system is engineered to streamline the bottling process by combining rinsing, filling, and closing into a single, automated unit. Constructed with hygienic stainless steel and featuring robust safety enclosures, it ensures both operational safety and product integrity. Designed specifically for the food and beverage industry, this system offers a versatile and reliable solution for various liquid products and bottle dimensions.

Technical Specifications

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|----------------|---------------------------|
| Model Number | SCGN250 |
| Core Functions | Rinsing, Filling, Closing |

Construction & Design

Material
Stainless Steel

Safety Features

- Transparent safety enclosures
- Integrated control panel for monitoring

Application

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|-----------------|-------------------|
| Target Industry | Food and Beverage |
|-----------------|-------------------|