

Aerated Beverage Mixing Machine

This mixing machine uses advanced technology to mix soda and other aerated beverages. All parts in contact with liquid are made of low carbon stainless steel in accordance with food sanitation requirements.



Product Overview

Professional Beverage Mixing

The QHS mode mixing machine utilizes the latest technology specifically designed for the efficient mixing of soda and other aerated beverages. Built with high-quality, low-carbon stainless steel, it meets strict international food sanitation requirements. The system integrates PLC technology for precise control of pressure and liquid levels, ensuring consistent output and operational reliability in industrial beverage production environments.

Technical Specifications

Control System

- PLC-based pressure management
- Automated liquid level monitoring
- Integrated abnormal status alarm system

Contact Surfaces

Low carbon stainless steel, Food grade certified

Operational Performance

Key Performance Indicators

1 High

System Stability

1 High

Efficiency

Operational Characteristics

Compact structure • Easy to operate • Industrial scale