

Industrial Beverage Blending System

This beverage mixing machine is designed for efficient and precise blending of various liquid ingredients. Constructed from high-grade stainless steel, it ensures hygiene and durability for industrial food and beverage processing applications.



Overview

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This industrial beverage mixing machine is designed for the efficient and precise blending of various liquid ingredients, serving as the core equipment in a complete beverage production system. It is specifically engineered for high-volume production of carbonated drinks, including lemon-based beverages, colas, soft drinks, sprites, and aerated mineral water. The system offers versatile control, allowing operators to easily adjust productivity levels as well as the precise proportions of water, syrup, and carbon dioxide.

Performance Metrics

Production Capacity

1500 b/h

Minimum Capacity

12000 b/h

Maximum Capacity

CO2 Content

2.5 >

Applications

Compatible Beverages

Carbonated Drinks, Lemon Drink, Cola, Soft Drinks, Sprite, Aerated Mineral Water

System Features

Adjustable Parameters

- Productivity
- Water-to-Syrup Ratio
- Carbon Dioxide Levels