

Beverage Processing

Machineries



Upgrade your production efficiency with advanced beverage machinery designed for speed, hygiene, and precision.

Mineral water bottle filling machine



This 2000BPH plastic bottled mineral water production line integrates bottle rinsing, water filling, and capping in a fully automatic system for efficient bottling operations. It features stainless steel construction, PLC control, and continuous high-speed output for producing clean, sealed, ready-to-sell bottled water at industrial scale.

Mineral Water Plastic Bottle Production Machine



This 3L, 5L, and 10L mineral water plastic bottle production line integrates rinsing, filling, and capping for efficient bottled water manufacturing. It features fully automatic PLC control, stainless steel construction, and continuous high-speed operation for hygienic, stable, and large-scale production.

Automatic 5 Gallon Water Bottle Production Machine



This 5-gallon water bottle washing, filling, and capping machine is designed for large-barrel water production, handling cleaning, sterilizing, filling, and sealing in one integrated system. It features fully automatic operation, stainless steel construction, and high-capacity continuous processing for efficient, hygienic bottled water production.



Automatic Reverse Osmosis (RO) Water Treatment System

This automatic reverse osmosis system purifies water through multi-stage filtration and membrane separation. It features fully automatic operation with a high-capacity output of up to 2000–10,000 liters per hour, ensuring efficient production of clean, safe drinking water.



Bottle Washing, Brushing & Rinsing Machine

This 5-gallon water bottle washing and brushing machine cleans barrels using rotating brushes and water spray for internal and external washing. It features semi-automatic operation and durable stainless steel construction for hygienic pre-cleaning.

Capacity: ~100–300 bottles/hour



Automatic Coconut Cutter

This automatic coconut cutting machine processes whole coconuts by aligning, cutting, and splitting them into halves or pieces using high-speed blades. It features stainless steel construction, fully automatic operation, and efficient continuous processing for safe, fast coconut opening.

Capacity: ~1,000–2,000 coconuts/hour



Industrial Fruit Juice Extractor

This small-scale fruit juice extractor machine crushes and presses fruits to produce fresh juice with efficient pulp separation. It features stainless steel construction, simple operation, and continuous processing for small commercial use. Capacity: ~50–150 kg/hour



Sugarcane Peeler & Cutter

This sugarcane peeling machine removes the outer skin of sugarcane quickly using rotating blades and brushes for clean, efficient processing. It features stainless steel construction, stable operation, and simple control for commercial use. Capacity: ~300–800 kg/hour



Sugar Cane Juice Making Machine

This sugarcane juice machine extracts fresh juice through automatic pressing and pulp separation for clean, efficient output. It features stainless steel construction, pure copper motor, and simple operation for small commercial use. Capacity: ~200–500 kg/hour



Soft Beverage Filling Machine

This automatic small carbonated soft beverage machine fills, carbonates, and seals drinks like soda and sparkling water in one integrated system. It features stainless steel construction, PLC control, and stable isobaric filling for consistent carbonation and quality.

Capacity: ~500–2,000 bottles/hour



Semi-Automatic Soft Beverage Filling Machine

This small-scale semi-automatic soda filling machine fills and seals carbonated drinks like soda and sparkling water using counter-pressure filling for better CO₂ retention. It features manual bottle placement, simple operation, and stainless steel construction for compact beverage production.

Capacity: ~30–100 bottles/hour



Automatic Carbonator (CO₂ Beverage Mixer)

This small automatic single tank industrial carbonator mixes water, syrup, and CO₂ to produce carbonated beverages like soda and sparkling drinks. It features stainless steel construction, PLC control, and stable automatic operation for consistent carbonation quality.

Capacity: ~1,000–3,000