

Beverage Processing

Machineries



Enhance your production efficiency with advanced automated beverage machinery engineered for high-speed operation, consistent precision, and superior hygiene.

Mineral Water Production Line



This factory pure water bottling machine produces mineral or drinking water through rinsing, filling, and capping in a fully automatic system. It is designed for PET bottles with stable performance and hygienic stainless-steel construction.

Capacity: ~2,000–6,000 bph

5 Gallon/20L Bottle Water Production Line



This complete 5-gallon (18.9L / 20L) water bottling machine line rinses, fills, and caps large barrels in one automated process for pure or mineral water production. It features stainless steel construction, PLC control, and stable continuous operation for hygienic large-bottle filling.

Capacity: ~150–600 bottles/hour



Coconut Milk Production Line

This full automatic high-efficiency PET bottle filling machine rinses, fills, and caps bottles in a continuous automated line for beverages like water, juice, or soft drinks. It features stainless steel construction, PLC control, and stable high-speed operation for hygienic and precise production.

Capacity: ~3,000–12,000 bottles/hour



Canned Soft Drink Production Line

This automatic aluminum PET can CSD (carbonated soft drink) filling machine fills, carbonates, and seals beverages like soda, beer, and energy drinks in aluminum or PET cans. It features PLC control, stainless steel construction, and isobaric filling for stable carbonation and precise filling.

Capacity: ~2,000–18,000 cans/hour



Soft Drink Production Line

This automatic PET soda filling machine rinses, fills, and caps carbonated drinks like soda and sparkling water in one compact 3-in-1 system. It uses isobaric filling to keep CO₂ stable and ensure consistent quality.

Capacity: ~2,000 bottles/hour (500ml)



Tea Drink/Fruit Juice Production Line

This automatic tea and fruit drink production line mixes, fills, and seals beverages like tea, juice, and flavored drinks in one integrated system. It features stainless steel construction, PLC control, and stable hot or cold filling for hygienic production.

Capacity: ~2,000–6,000 bottles/hour



Compact Pure Water Treatment Plant(RO)

This compact pure water treatment system purifies raw water using multi-stage filtration (sand filter, carbon filter, and reverse osmosis membrane) to produce clean drinking water. It features automatic operation, compact design, and stable performance for small commercial or factory use.



Coconut Water Production Line

This coconut water production line processes fresh coconuts through opening, extracting, filtering, sterilizing, and filling into bottles for ready-to-drink beverage production. It features stainless steel construction, PLC automatic control, and hygienic continuous operation for industrial-scale output.

Capacity: ~500–5,000 liters/hour



Fruit Juice Production Processing Line

This fruit juice production processing line integrates washing, crushing, pulping, filtering, sterilizing, and filling to convert fresh fruits into ready-to-drink juice or nectar. It features stainless steel construction, PLC automatic control, and continuous hygienic operation for stable industrial production.

Capacity: ~1,000–5,000 liters/hour