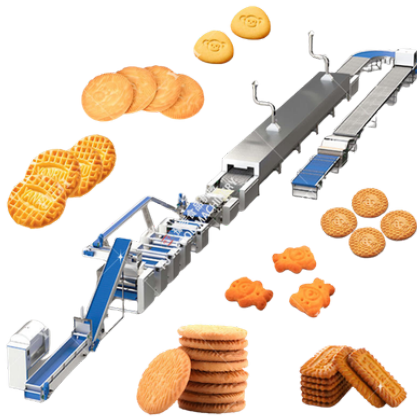


Snacks Production

Machineries

Transform your snack manufacturing with smart automation and streamlined production lines that deliver faster processing, uniform quality, and higher returns.



Industrial Biscuit & Cookie Manufacturing Line

Designed for large-scale production of bakery or snack products.

It operates continuously with automated forming, mixing, or shaping depending on the attached molds and production line setup.



Industrial Biscuit & Cookie Manufacturing Line

Designed for large-scale (200-1500 kg/hr) production of bakery or snack products.

It operates continuously with automated forming, mixing, or shaping depending on the attached molds and production line setup.



Automatic Date Energy / Fruit Bar Extruder Production Line

A fully automated system for continuous production of date and energy bars, integrating mixing, forming, and cutting for consistent output and high-efficiency food manufacturing.



Automatic Deep Frying Production Line

A fully automated continuous frying system designed for high-volume food production, enabling uniform deep frying with precise temperature control, oil circulation, and conveyor-based operation for consistent output and industrial efficiency.



Industrial Cake Baking Oven Line

A high-capacity industrial tunnel baking system designed for continuous, uniform production of cakes and baked goods with precise temperature control, energy efficiency, and automated conveyor operation for consistent large-scale output.



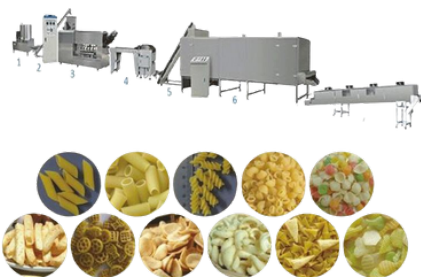
Peanuts / Green Peas Processing Line

A fully automated continuous frying system designed for high-capacity processing of peanuts, green peas, and similar snack foods, featuring controlled oil temperature, conveyor-based operation, and uniform frying for consistent industrial output.



Industrial Nut & Seed Roasting Production Line

A fully automated continuous roasting system designed for high-capacity processing of nuts and similar kernels, featuring precise temperature control, uniform heat distribution, and conveyor-based operation for consistent industrial output.



Industrial Pasta Extruder Production Line

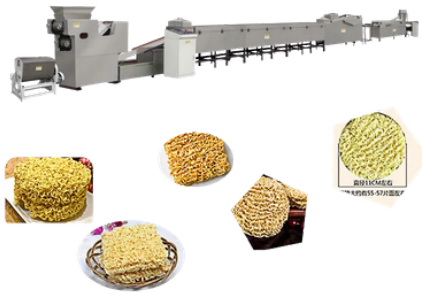
A fully automated industrial system for producing pasta at high capacity, integrating mixing, extrusion, cutting, and drying in a continuous process for consistent shape, texture, and output efficiency.



Pasta and Macaroni Production Line

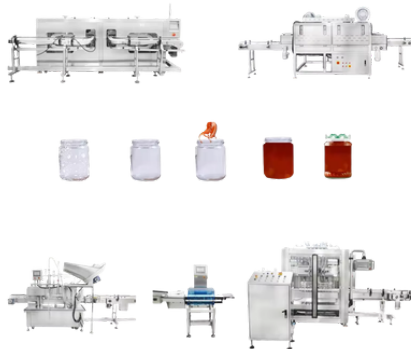
A fully automated continuous frying system designed for high-capacity processing of peanuts, green peas, and similar snack foods, featuring controlled oil temperature, conveyor-based operation, and uniform frying for consistent industrial output.

Instant Noodles Production Line



A fully automated production line for continuous manufacturing of instant noodles, integrating mixing, forming, steaming, frying, cutting, and drying into a single high-efficiency process for consistent industrial output.

Automatic Sauce Filling Line



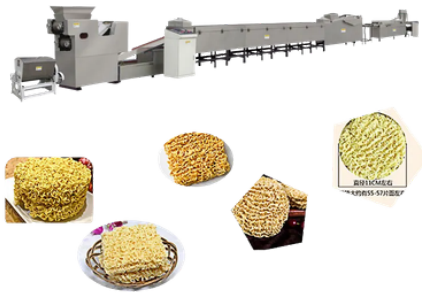
A fully automated high-precision sauce filling line for continuous production, integrating measuring, filling, and sealing to ensure accurate portioning, consistent quality, and high-efficiency operation for industrial food manufacturing. Typically ranges from 1,000–6,000 bottles per hour.

Automatic Chanachur Production Line



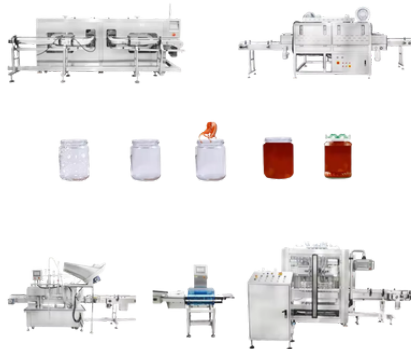
A fully automated industrial frying system for Indian snacks, integrating continuous frying, oil circulation, and temperature control to ensure uniform cooking, consistent texture, and high-volume output for commercial food production. Capacity: 200–1,000+ kg/hour.

Instant Noodles Production Line



A fully automated production line for continuous manufacturing of instant noodles, integrating mixing, forming, steaming, frying, cutting, and drying into a single high-efficiency process for consistent industrial output.

Automatic Sauce Filling Line



A fully automated high-precision sauce filling line for continuous production, integrating measuring, filling, and sealing to ensure accurate portioning, consistent quality, and high-efficiency operation for industrial food manufacturing. Typically ranges from 1,000–6,000 bottles per hour.

Automatic Chanachur Production Line



A fully automated industrial frying system for Indian snacks, integrating continuous frying, oil circulation, and temperature control to ensure uniform cooking, consistent texture, and high-volume output for commercial food production. Capacity: 200–1,000+ kg/hour.



Fuchka Production Line

This fully automatic pani puri making machine produces uniform puris through dough forming, pressing, and automated frying or baking processes. It features high-speed operation, precise control, and continuous output for hygienic, large-scale production of ready-to-fill puris.



Wafer Production Line

This professional automatic biscuit, mil ball, wafer machine produces a wide range of cookies through dough mixing, forming, baking, and shaping processes. It features fully automatic control, high efficiency, and continuous output for large-scale, consistent biscuit production.



Wafer Baking Production Line

This advanced wafer baking production line produces thin wafer sheets through batter mixing, baking, cooling, and cutting processes. It features fully automatic control, energy-efficient tunnel ovens, and high-capacity continuous operation for consistent, high-quality wafer biscuit production.



Potato Chips & Frozen French Fries Production Line

This hot industrial food processing machine is designed for efficient handling, processing, and preparation of various food materials through integrated automated operations. It features durable construction, high-speed performance, and continuous output for large-scale, reliable food production.



Small Scale Potato Chips Processing Line

This small-scale potato chips processing line washes, peels, slices, fries, and seasons potatoes to produce crispy chips. It features semi-automatic operation, compact design, and efficient output for consistent, hygienic small to medium-scale production.



Automatic Bubble Gum Production Line

Automatic bubble gum production machine designed for industrial candy manufacturing with stainless steel structure and fully automated extrusion system. Supports continuous mixing, shaping, and forming of bubble gum balls with stable output and food-grade hygiene design for confectionery factories.

Capacity: ~100–500 kg/8 hours



Automatic Candy Production Line

Full automatic gummy bear production line designed for industrial confectionery manufacturing with stainless steel construction and PLC-controlled servo system. Enables precise depositing, molding, cooling, and demolding for consistent shape, texture, and quality in gummy candy production.

Capacity: ~150–600 kg/hour



Automatic Production Line

Automatic chocolate bean forming machine designed for industrial confectionery production with stainless steel structure and fully enclosed cooling-roller system. Enables precise cold-rolling, shaping, and continuous forming of chocolate beans, lentils, and dragees with stable output and high hygiene standards for large-scale factories.

Capacity: ~150–400 kg/hour



Automatic Chocolate Truffles Production Line

Full automatic chocolate truffles production line designed for industrial confectionery manufacturing with stainless steel construction and PLC-controlled automation system. Enables continuous mixing, enrobing, cooling, and forming of smooth truffles with consistent size, texture, and premium finish for large-scale chocolate factories.

Capacity: ~100–500 kg/hour