

Snacks Production

Machineries

Take your snack business to the next level with smart, modern machines that do the hard work for you—faster production, better quality, and more profits without the hassle.



Mixer Machine

10L, 20L, 30L-260L stainless steel dough mixer—built tough for busy kitchens. Perfect for pizza, bread, and more, with a powerful spiral mixing system that handles every batch smoothly and consistently.



Frying Machine

Get that perfect crunch every time with a dump-basket Henny Penny fryer—made for busy kitchens that don't slow down. Fry up chicken, chips, chanachur, and all your crispy favorites fast, easy, and consistently delicious.



Heating / Cooking Machine

Cook big, cook smart with our 100–500L CE tilting jacketed kettle—perfect for sauces, jam, halwa, candy, meat, soups, and more. Easy to use, even easier to pour, and built to handle heavy-duty cooking without breaking a sweat.



Industrial Grinder

Available in high-capacity configurations —built tough for continuous commercial use. Designed for coffee, spices, grains, and more, with a powerful high-speed grinding system that delivers ultra-fine, consistent results every time.



Chips Extruder

Produce crispy puffed snacks from corn, rice, or other grains through high-temperature extrusion.

It automatically processes raw materials into puffed shapes like rings, curls, or sticks in a continuous production line.



Weighing Filling Machine

Available in wide capacity range from 50g to 5000g—built for precise and efficient weighing and filling of powders and granules. Designed for small to medium industrial production.



Cookie & Biscuit Forming Machine

Designed for food factories and bakeries, it ensures consistent size, high-speed production, and hygienic stainless-steel operation.



Cookie & Biscuit Forming Machine

Designed for food factories and bakeries, it ensures consistent size, high-speed production, and hygienic stainless-steel operation.



Namkeen & Biscuit Making Machine

Used in bakeries to cut cookie dough into uniform shapes like biscuits, ginger cookies, or decorative snacks. It works by automatically pressing or wire-cutting dough using interchangeable molds for consistent size and shape.



Biscuit Making Machine

Designed for food factories and bakeries, it ensures consistent size, high-speed production, and hygienic stainless-steel operation.



Cake Making Machine

Automatically deposits and shapes cupcake batter or cream into uniform molds for consistent size and smooth production. Designed for food factories and bakeries, it improves speed, hygiene, and efficiency in large-scale cupcake manufacturing.



Multipurpose Cake & Cookie Make Machine

Multifunctional automatic cake and cookie forming machine used in commercial bakeries. It automatically deposits or cuts dough using adjustable molds for consistent size, shape, and weight.



Weighing Filling Machine- (Mini)

Available in multiple voltage and configuration options—built for stable, reliable power control in industrial and commercial equipment.



Automatic Samosa / Pitha Making Machine

Engineered for high-speed, uniform production in busy kitchens and food businesses. Perfect for samosas, singaras, pitha, dumplings, and more, with efficient operation that saves time, reduces labor, and boosts output effortlessly.



Automatic Samosa / Pitha Making Machine

High-speed stainless steel equipment for forming, filling, and sealing stuffed pastries like samosas, with a production capacity ranging from 600–1,000 pcs/hour up to 3,000–10,000 pcs/hour depending on the model and settings.



Peanut / Broad Bean Roasting Machine

Industrial roasting machine for beans and peanuts, designed for even heating and continuous commercial operation, with a production capacity of 100 kg per hour.



Industrial Cooking Kettle

Compact double-wall heating system for even cooking of sauces, soups, and small-batch food processing, with a production capacity of approximately 10 liters per batch (about 8–10 kg depending on product density).



Industrial Cooking Kettle (Big)

High-speed stainless steel cooking mixer machine for heating and mixing sauces, fillings, and pastes, with a capacity range of 100L–1000L per batch and a processing output of 50–500 kg per batch depending on product type and configuration.



Industrial Blender

Industrial food-grade pasta and noodle extruder machine used to produce spaghetti, macaroni, and various shaped noodles from flour or starch. It operates automatically with interchangeable molds to create different noodle shapes and sizes.



Industrial Blender

High-speed stainless steel horizontal ribbon mixer for blending food-grade powders and dry ingredients such as spices, flour, and seasoning mixes, with a production capacity ranging from 50 kg to 500 kg per batch (and larger models up to 1000 kg depending on configuration).



Industrial Chopper Machine

This industrial 20L food-grade chopper machine is designed for cutting, mixing, and emulsifying meat, vegetables, and other food materials into fine, uniform textures. It features stainless steel construction, high-speed blade operation, and efficient batch processing for consistent, hygienic food preparation.



Automatic Milk Coffee Powder Packing Machine

This milk, coffee, powder, and sugar stick packing machine measures, fills, and seals fine powders into single-serve sachets with high precision. It features fully automatic operation, multi-lane high-speed output, and hygienic packaging for consistent and efficient production of instant drink mixes.



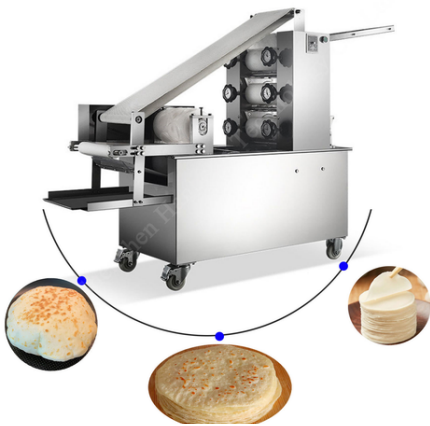
Automatic Flour Coating Machine

This industrial automatic flour coating machine applies flour, starch, or seasoning evenly onto food products through a continuous conveyor and circulating coating system. It features adjustable belt speed, stainless steel construction, and high-efficiency operation for consistent, uniform coating in large-scale food processing.



Automatic Beef Patty Processing Machine

This automatic beef burger patty processing machine forms minced beef or mixed meat into uniform patties through filling, pressing, and shaping. It features fully automatic operation, interchangeable molds for different shapes, and high-speed continuous output for efficient, consistent hamburger patty production.



Frozen Rooti/ Paratha Making Machine

This frozen paratha making machine produces stuffed potato flatbreads through dough sheeting, filling, pressing, and forming. It features fully automatic operation, adjustable settings, and continuous high-speed output for consistent, hygienic frozen paratha production.



Automatic Momo / Samosa Making Machine

This household mini automatic momo (dumpling/samosa) machine processes dough and fillings to form and seal uniform momos through automatic pressing and shaping. It features compact design, easy operation, and efficient output for quick, hygienic preparation of small-batch homemade dumplings and snacks.



Roti Making Machine

This customized mold small business naan tandoor machine bakes naan, roti, and other flatbreads through high-heat tandoor-style heating with interchangeable molds. It features durable construction, adjustable temperature control, and efficient operation for consistent, authentic baking results in small to medium-scale production.