

Agro Processing

Machineries

Optimize your grain processing with Argo's Cleaning → Milling
→ Conveyor system—ensure smoother material flow, reduce waste, and enhance overall production efficiency.



Rice Processing Line

This artificial rice processing line cleans, de-stones, and processes grains into rice efficiently. It weighs 28t in total, runs on multiple motors totaling 150kW, and features high-capacity, automatic operation for ready-to-use rice.



Rice Processing Line

This automatic artificial rice processing line cleans, de-stones, and processes grains into high-quality rice efficiently. It weighs 30t in total, runs on multiple motors totaling 160kW, and features high-capacity, automatic operation for ready-to-use rice.



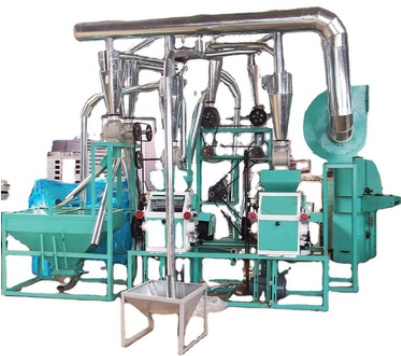
Combined Rice Mill Machine

This full-automatic combined rice mill machine cleans, de-stones, and processes rice efficiently. It weighs 450 kg, runs on 7.5kW, and features high-capacity, automatic operation for clean, ready-to-use rice.



Refined Flour Complete Processing Line

This 10t/day refined flour production line processes wheat into fine flour efficiently. It weighs 12t in total, runs on multiple motors totaling 75kW, and features high-capacity, automatic operation for ready-to-use refined flour.



Flour Milling Production Line

This flour milling machinery crushes and processes grain, corn, and wheat efficiently. It weighs 280kg, runs on 4kW, and features high-capacity, automatic operation for fine, ready-to-use flour.



Refined Flour Processing Line

This industrial 30t/day refined flour production line processes wheat into fine flour efficiently. It weighs 35t in total, runs on multiple motors totaling 180kW, and features high-capacity, automatic operation for ready-to-use refined flour.



Rice Millet Fonio Processing Machine

This paddy, rice, millet, and fonio processing machine cleans, de-stones, and removes impurities efficiently. It weighs 260 kg, runs on 3 kW, and features automatic, high-capacity operation for clean, ready-to-use grains.



Seed & Grain Cleaner Machine

This seed and grain cleaner removes stones, sand, and impurities from crops and cereals. It weighs 220 kg, runs on 2.5 kW, and features automatic, high-efficiency operation for clean, ready-to-use grains.



Onion Production Line

This onion production line with a line automates sorting, peeling, washing, cutting, and packaging. It offers a capacity of 500–1000 kg/h, ensuring high-efficiency processing, consistent quality, and clean, ready-to-market onion products.



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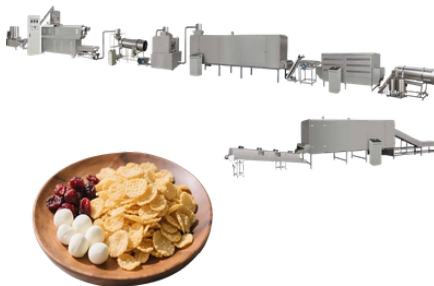
Banana Powder / Flour Production Line

This banana powder and flour making machine processes fresh bananas through peeling, slicing, drying, and grinding to produce fine, high-quality powder. It features automatic operation, adjustable processing parameters, and high-capacity output for consistent, ready-to-use banana flour.



Small Wheat Flour Production Line

This small complete flour production line processes wheat, maize, and other grains through cleaning, conditioning, milling, and sieving to produce high-quality flour. It features automatic feeding, integrated cleaning systems, and continuous high-capacity operation for efficient, consistent, and ready-to-package flour output.



Cereals Production Line (Corn/Oats/Granola)

This instant cereal line processes grains into crunchy breakfast products through mixing, extrusion, and drying. It features automatic, high-capacity operation for consistent, ready-to-eat output.



Cooking Oil Production Line

This 200TPD soybean oil production line processes soybeans through pretreatment, extraction, and refining to produce high-quality edible oil. It features fully automated operation, solvent extraction technology, and large-capacity continuous processing for efficient, industrial-scale oil production.



Mustard Oil Production Line

This 3-30TPD automatic mustard oil making machine processes mustard seeds through cleaning, pressing, filtering, and oil extraction to produce pure edible oil. It features fully automatic operation, adjustable capacity, and continuous high-efficiency output for consistent industrial-scale production.



Extra Virgin Olive Oil Production Line

This new 2000L extra virgin olive oil processing machine is designed for cleaning, crushing, extracting, and separating high-quality edible oil from fresh olives. It features stainless steel construction, automatic continuous operation, and large-capacity efficiency for hygienic, industrial-scale production.



Food Grade Liquid Filling Production Line

This sanitary food-grade filling machine production line fills liquids, pastes, or semi-liquids into containers through automatic measuring, filling, and sealing. It features stainless steel construction, precise control, and fully automatic high-speed operation for hygienic, consistent packaging.



Automatic Chili/Turmeric Powder Production Line

This automatic chili and turmeric powder grinding machine processes dry spices through crushing and fine grinding to produce uniform powder. It features stainless steel construction, high-speed operation, and efficient continuous output for consistent, high-quality spice processing.



Egg Grading & Packing Production Line

This automatic egg packing machine handles egg collection, orientation, inspection, and tray loading for efficient packaging. It features fully automated operation, gentle handling system, and high-speed output for clean, accurate, and damage-free egg packing.