

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.



Stone/ Sand Removal Machine for Grain Processing

This automatic grain stone remover cleans seeds, rice, beans, and paddy by removing stones, sand, and impurities. It weighs 240kg, runs on 3kW, and processes 1000–1200kg/h, with a 1-year warranty.



Sand Stone Removing Machine

This high-efficiency grain destoner removes stones, sand, and impurities from rice, paddy, and other grains. It has a 1–2t/h capacity, weighs 250kg, runs on 3kW, and features automatic operation for clean, impurity-free grains.



4-in-1 Rice Milling Machine

This 4-in-1 automatic grain processing machine cleans, de-stones, and removes impurities from rice, beans, and other grains. It weighs 280kg, runs on 4kW, and features high-efficiency automatic operation for clean, ready-to-use grains.



Automatic Rice Mill Machine

This automatic rice mill machine cleans, de-stones, and processes rice efficiently. It weighs 350 kg, runs on 5 kW, and features high-capacity, automatic operation for clean, ready-to-use rice.



Multi-Purpose Grain Grinding Machine

This multi-purpose corn grinding machine crushes, mills, and processes corn and grains efficiently. It weighs 320 kg, runs on 4 kW, and features high-capacity, automatic operation for fine, ready-to-use grain products.



Rice Destoner & Grain Seed Cleaner

This rice destoner and grain seed cleaner removes stones, sand, and impurities from rice, seeds, and grains. It weighs 240 kg, runs on 3 kW, and features automatic, high-efficiency operation for clean, ready-to-use grains.



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 3kW, 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 2.5kW, and features automatic, high-efficiency operation for clean, ready-to-use grains.



Grains Destoner

This grains destoner removes stones, sand, and impurities from mung beans, green beans, and other grains. It weighs 250 kg, runs on 3kW, and features automatic, high-efficiency operation for clean, ready-to-use grains.



Vibrating Destoner Machine

This high-capacity vibrating destoner removes stones, sand, and impurities from grains like rice, beans, and seeds. It weighs 270 kg, runs on 4 kW, and features automatic, high-efficiency operation for clean, ready-to-use grains.



Threshing Machine

This agricultural machine threshes soya beans, corn, and other grains efficiently. It weighs 280 kg, runs on 4 kW, and features automatic, high-capacity operation for clean, ready-to-use crops.



Screw Conveyor

This carbon steel screw conveyor transports sand, grains, and other bulk materials efficiently. It is made of durable carbon steel, runs on 2–5 kW depending on model, and features high-capacity, continuous operation.



Mill Grinder & Chili Pulverizer

This industrial automatic mill grinder pulverizes chili, spices, and grains efficiently. It weighs 300 kg, runs on 5 kW, and features high-capacity, continuous operation for fine, ready-to-use powder.



Grain Grinding Machine

This 1-4t/h grain grinding machine crushes and processes corn, wheat, and other grains efficiently. It weighs 350 kg, runs on 7.5 kW, and features high-capacity, automatic operation for fine, ready-to-use grain products.



Multi-purpose Food Grinder

This professional stainless steel food grinder processes grains, spices, and herbs efficiently. It weighs 120 kg, runs on 2 kW, and features high-capacity, automatic operation for fine, ready-to-use powder.



Rice Polishing Machine

This small mini paddy rice mill cleans, de-stones, and processes rice efficiently. It weighs 180kg, runs on 3kW, and features compact, automatic operation for clean, ready-to-use rice.



Flour Milling Machine

This widely used pulverizer processes soya beans, grains, and other commercial crops efficiently. It weighs 250kg, runs on 4kW, and features high-capacity, automatic operation for fine, ready-to-use powder.



Industrial Rice Mill 4-in-1

This 1000kg 4-in-1 rice mill cleans, de-stones, and processes rice efficiently. It weighs 400kg, runs on 7.5kW, and features high-capacity, automatic operation for clean, ready-to-use rice.