

outturn

CASHEW PROCESSING EXPERTS

Product Catalogue

Automatic Cashew Nut Cutting Machines



Manufactured in Binh Phuoc, Vietnam

2-Head · 4-Head · 6-Head · 8-Head · 10-Head · 12-Head

Why OUTTURN?

- **Factory-Direct from Vietnam**

Every machine is manufactured at our own facility in Binh Phuoc — no middlemen, no mark-ups.

- **Uniform 1 HP / 0.75 kW Motor**

All models from 2-Head to 12-Head share the same energy-efficient 3-phase motor.

- **Proven Rotary Cutting Design**

Horizontal rotary mechanism delivers smooth, consistent cuts with a lower load factor (58–70%).

- **Complete Range**

Six configurations from 2-Head to 12-Head, plus used units, spare parts, and complete cutting lines.

- **Global Spare Parts Shipping**

Factory-stocked parts dispatched same day. DHL/FedEx/TNT delivery: 1–5 days worldwide.

- **On-Site Support**

Installation guidance, operator training, and ongoing technical support for every machine sold.

Our Product Range



2-Head



4-Head



6-Head



8-Head



10-Head



12-Head

2-Head Cashew Cutting Machine

SKU: CCM.2.OUTTURN.26



SPECIFICATIONS

Cutting Heads	2
Motor	1 HP / 0.75 kW
Power Supply	380V — 3 Phase
Cutting Mechanism	Horizontal Rotary
Load Factor	58-70%

Overview

The OUTTURN 2-Head is the entry-level automatic cashew cutting machine, designed for small-scale processors and startups. Despite its compact size, it uses the same proven rotary cutting mechanism and 1 HP motor found across the entire OUTTURN range. Ideal for processors looking to transition from manual shelling to automatic cutting with minimal capital investment.

Best For:

Small-scale processors, startups, and pilot operations.

4-Head Cashew Cutting Machine

SKU: CCM.4.OUTTURN.26



SPECIFICATIONS

Cutting Heads	4
Motor	1 HP / 0.75 kW
Power Supply	380V — 3 Phase
Cutting Mechanism	Horizontal Rotary
Load Factor	58-70%

Overview

The 4-Head model doubles the throughput of the 2-Head while maintaining the same compact motor and energy efficiency. This configuration suits processors handling moderate daily volumes who need reliable automatic cutting without the footprint of larger machines. A popular choice for processors scaling up from manual operations or adding a second cutting station.

Best For:

Growing operations scaling from manual to automatic processing.

6-Head Cashew Cutting Machine

SKU: CCM.6.OUTTURN.26



SPECIFICATIONS	
Cutting Heads	6
Motor	1 HP / 0.75 kW
Power Supply	380V — 3 Phase
Cutting Mechanism	Horizontal Rotary
Load Factor	58-70%

Overview

The 6-Head is the mid-range workhorse of the OUTTURN lineup. With six cutting heads driven by the standard 1 HP motor, it delivers strong throughput for medium-capacity plants. This model is widely deployed across West Africa, India, and Southeast Asia in plants processing several tonnes of RCN per day.

Best For:

Medium-capacity plants processing 2-5 tonnes of RCN per day.

8-Head Cashew Cutting Machine

SKU: CCM.8.OUTTURN.26



SPECIFICATIONS

Cutting Heads	8
Motor	1 HP / 0.75 kW
Power Supply	380V — 3 Phase
Cutting Mechanism	Horizontal Rotary
Load Factor	58-70%

Overview

The 8-Head machine is OUTTURN's most popular configuration, balancing high throughput with the same energy-efficient 1 HP motor. Eight cutting heads provide the capacity needed for commercial-scale operations while maintaining the serviceability and parts commonality of the full OUTTURN range. Widely used as the primary cutting machine in mid-to-large processing plants.

Best For:

Commercial plants processing 5-10 tonnes of RCN per day.

10-Head Cashew Cutting Machine

SKU: CCM.10.OUTTURN.26



SPECIFICATIONS	
Cutting Heads	10
Motor	1 HP / 0.75 kW
Power Supply	380V — 3 Phase
Cutting Mechanism	Horizontal Rotary
Load Factor	58-70%

Overview

The 10-Head configuration is designed for high-volume operations that demand maximum throughput from each machine. Ten cutting heads on a single frame reduce the number of machines needed on the factory floor, lowering both capital expenditure and maintenance complexity for large-scale processors.

Best For:

High-volume plants processing 10-20 tonnes of RCN per day.

12-Head Cashew Cutting Machine

SKU: CCM.12.OUTTURN.26



SPECIFICATIONS	
Cutting Heads	12
Motor	1 HP / 0.75 kW
Power Supply	380V — 3 Phase
Cutting Mechanism	Horizontal Rotary
Load Factor	58-70%

Overview

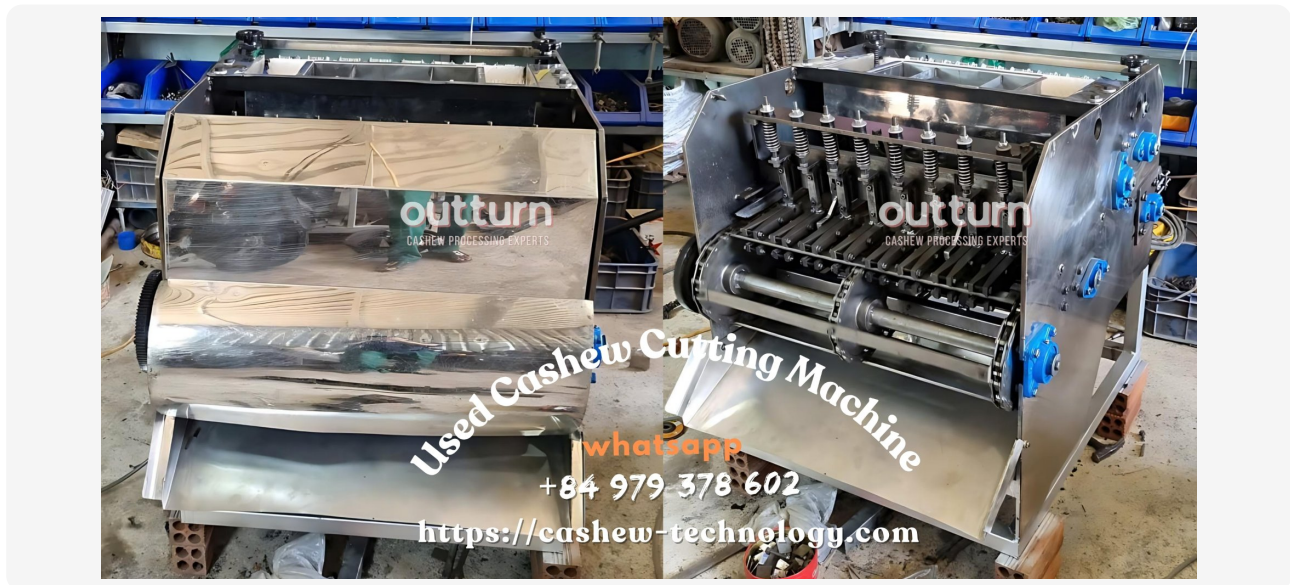
The 12-Head is the flagship of the OUTTURN cutting machine range — maximum cutting heads on a single frame for the highest throughput per machine. Designed for large-scale industrial processors who need to minimize the number of machines while maximizing output. The 12-Head shares all standard OUTTURN parts and the same 1 HP motor, ensuring consistent operating costs across the fleet.

Best For:

Large industrial processors requiring maximum throughput per machine.

Factory-Refurbished Machines

Inspected, rebuilt, and tested at the OUTTURN factory



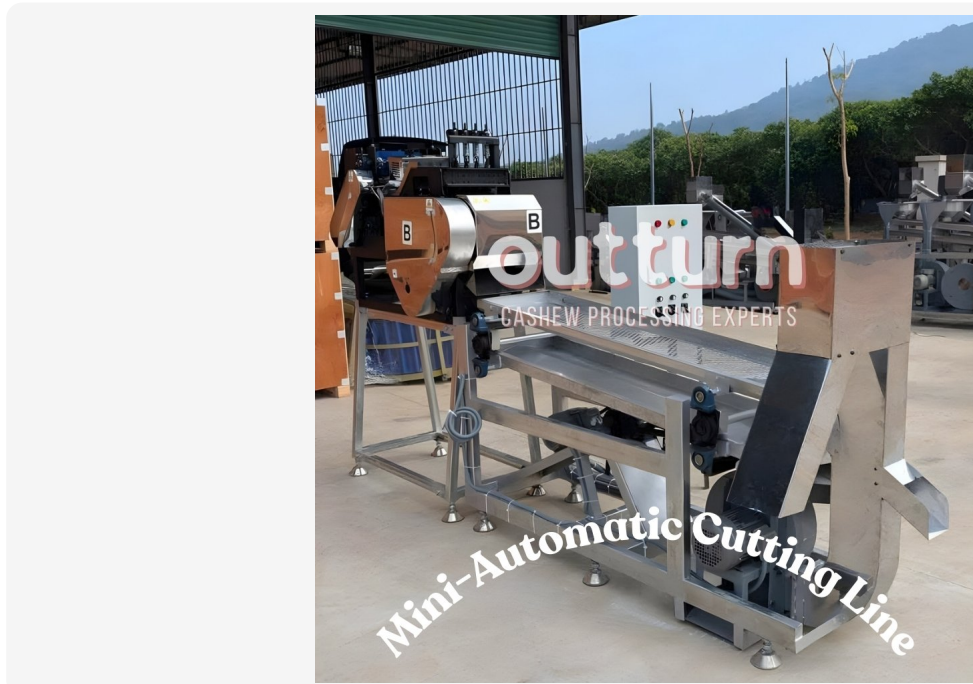
OUTTURN factory-refurbished machines are fully disassembled, inspected, and rebuilt at the Binh Phuoc facility using genuine OUTTURN replacement parts. Every refurbished unit undergoes the same quality testing as a new machine before release. Refurbished machines offer a cost-effective entry point for processors starting or expanding operations, with the assurance of factory-grade reliability.

What's Included

- Complete disassembly and inspection of all components
- Worn parts replaced with genuine OUTTURN factory parts
- Full operational testing before shipment
- Same WhatsApp technical support as new machines
- Available in various head configurations subject to stock

Mini-Automatic Cutting Line

Compact integrated cutting solution



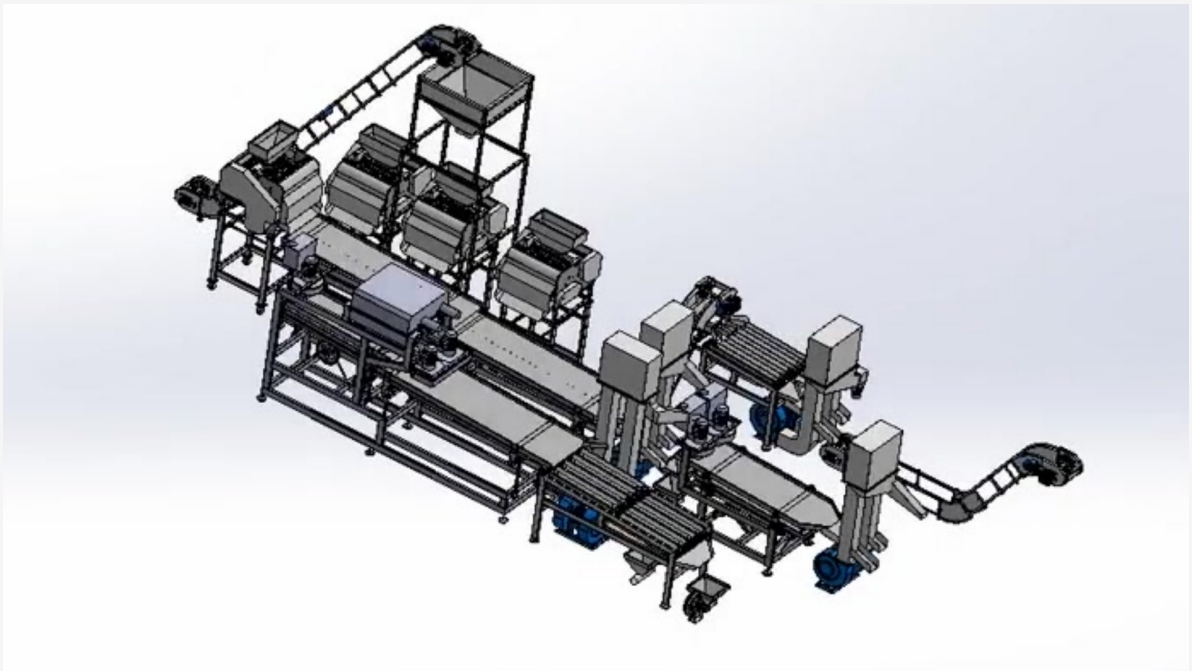
The OUTTURN Mini-Automatic Cutting Line combines the cutting machine with integrated feeding, size grading, and discharge conveyors into a single compact system. Designed for processors who want to eliminate manual nut handling between the steamer and the cutting station, the line reduces labour requirements while improving throughput consistency. The integrated control panel allows single-operator management of the entire cutting stage.

Key Features

- Integrated size grading and feeding system
- Single control panel for entire line
- Reduced manual handling between processing stages
- Compact footprint for space-constrained facilities
- Customizable head count to match capacity requirements

Fully Automatic Cashew Nut Cutting Line

Complete end-to-end automated cutting system



The OUTTURN Fully Automatic Cashew Nut Cutting Line is a complete, integrated production system engineered for high-capacity commercial processors. The line automates the full cutting workflow — from raw cashew nut intake through size grading, feeding, cutting, and kernel-shell separation — into a single continuous process. Multiple cutting machines are mounted in parallel on a unified frame with centralized feeding and discharge conveyors, enabling maximum throughput with minimal operator intervention. Designed for plants processing 10 tonnes or more of RCN per day.

System Includes

- Multiple parallel cutting machines on unified frame
- Automated size grading and nut feeding
- Centralized discharge conveyor system
- Single integrated electrical control panel
- Scalable configuration to match plant capacity
- Minimal operator requirements — designed for lights-out operation



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