

# Automated Cashew Nut Shelling Line

This automated cashew nut shelling line is designed for efficient and safe food processing. The machinery streamlines the shelling process, increasing productivity and reducing manual labor.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Cashew Shelling Solution

The Automated Cashew Nut Shelling Line is designed specifically for small to medium-sized processing plants seeking to optimize their production. This integrated system ensures high shelling efficiency while maintaining the integrity of the fresh cashew nut surface without pollution. With automatic temperature control and material guidance, the line seamlessly separates kernels from shells in a single, streamlined process.

## Key Performance Metrics

### Performance Highlights

**600 kg/h**

Max Capacity

**17 kw**

Power Consumption

**2600 kg**

Machine Weight

## Technical Specifications

### Technical Parameters

Parameter	Value
Capacity	500-600 kg/h
Voltage	380V / 220V
Power	17 kw
Weight	2600 kg
Dimensions (LxWxH)	6.6 x 2.35 x 2.8 m

## Functional Features

### Core Features

- Automatic temperature control system
- Integrated material guide device
- Single-pass shelling completion
- Automatic shell and kernel separation
- Adjustable settings for various nut sizes
- Low failure rate and easy maintenance

## Operational Benefits

### Operational Advantages

High Efficiency • No Damage to Kernels • Pollution Free • Food-Grade Materials • Labor Saving

## Service & Support

### Comprehensive After-Sales Assistance

We provide dedicated technical support via phone or email for any operational difficulties or equipment abnormalities. Our technical personnel assist with fault location within specified timeframes and provide guided solutions to ensure rapid troubleshooting and minimal downtime.