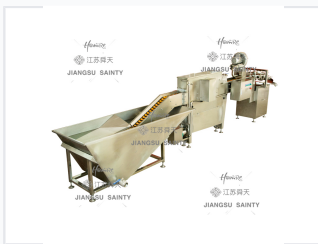


# Automated Egg Cracking and Separating Machine

This automated egg cracking machine is designed for high-volume processing. It features stainless steel construction and precision breaking mechanisms to minimize shell fragments while separating yolks and whites.



## ADDITIONAL IMAGES



## Overview

### Automated Egg Processing Solution

This automated egg breaking and separating machine is designed to streamline high-volume egg processing operations. By integrating washing, candling, breaking, and separation into a single continuous system, it significantly reduces labor costs and ensures a standardized production process. Its durable stainless steel construction meets essential food safety standards, making it an ideal choice for bakeries, food manufacturers, and large-scale catering facilities.

## Technical Specifications

Construction Material	Stainless Steel
Key Features	Automated Washing, Automated Breaking, Yolk-White Separation, Candling System, Conveyor System
Maintenance Design	Removable parts and accessible components for easy cleaning

## Operational Parameters

### Processing Stages

- Infeed
- Washing
- Candling
- Breaking
- Separation

### Control System

Adjustable control panel for speed and processing parameters

## Applications

### Suitable For

Bakeries • Food Manufacturers • Egg Processing Plants • Catering Facilities