

# Automatic Sausage Clipper

This automatic sausage clipper is designed for high-volume production environments. It features stainless steel construction, adjustable clipping force, and a user-friendly touch screen interface for precise control.



## Product Overview

### High-Efficiency Automatic Double Clipper

This advanced automatic double clipper is designed for high-volume food processing environments, providing consistent and secure closures for a variety of sausage types. Built with robust stainless steel construction, the machine offers exceptional durability and resistance to aggressive cleaning protocols. It integrates intuitive PLC-controlled operations with high-precision servo motor drives to ensure reliable, long-term performance and minimal downtime.

## Technical Specifications

Drive System	Japan Panasonic Servo Motor, Japan Mitsubishi PLC
Feed Mechanism	Forced wire-feed mechanism
User Interface	Taiwan-manufactured touch screen interface

## Key Features

### Operational Advantages

- High-productivity design
- Minimized equipment fault rate
- Intuitive flat menu structure
- Rapid product change parameters
- Easy-to-clean stainless steel construction

### Industry Standards

Stainless Steel Grade • PLC Controlled • Servo-Frequency Inverter