

# Automatic Double Wire Cutting and Stripping Machine

This machine is designed for cutting and stripping double wires simultaneously. It features a stainless steel case for durability and precise wire processing.



## Overview

### High-Efficiency Double Wire Processing

This automatic cutting and stripping machine is engineered for high-precision processing of double wires, utilizing a vertical dual-blade system. It offers exceptional versatility, capable of performing full-strip and semi-strip operations with high efficiency. Designed for industrial reliability, the system features adjustable wire feeding and cutting speeds across 10 distinct levels, ensuring optimal performance for various wire types.

## Technical Specifications

Power Supply	AC 220V / 50HZ or AC 110V / 60HZ
Power Consumption	300 W
Dimensions (WxDxH)	440 x 400 x 300 mm
Net Weight	28 kg

## Performance Metrics

### Processing Speed

**85 pcs/min**

Speed (L=100mm)

Cutting Tolerance	$\pm (0.2+0.002*L)$ mm
Adjustable Speed Levels	10

## Wire Capability

Compatible Wire Types	PVC, VSF, IV, KV, Teflon, Glass Wire
Wire Size Range	AWG #18-28 (0.08~0.8mm <sup>2</sup> )
Cutting Length Range	0.2 - 99999 mm
Stripping Length Range	0.2 - 30 mm

## Build Quality

### Key Components

- High-quality motors and drivers
- Stainless steel outer case
- Japan NSK bearing
- Taiwan brand EG screw & fan
- 4-wheel driving system