

Automatic Wire Cutting and Stripping Machine

This advanced electronic machine features a compact design for processing more wires with higher precision. Cutting speed is adjustable across nine levels to meet three-sector stripping requirements, offering over 30% efficiency gains compared to traditional models.



Overview

High-Efficiency Wire Processing

This advanced electronic wire cutting and stripping machine features a compact design, enabling higher processing precision and efficiency. The system is over 30% faster than traditional models and includes an intuitive LCD panel for all debugging actions. With adjustable cutting speeds (0-9 levels) and support for three-sector stripping, it is a versatile solution for professional wire processing requirements.

Performance Metrics

Efficiency Improvement

30 %

Speed Increase

Adjustable Speed Levels

9 levels

Technical Specifications

Model Comparison

Feature	HWN-220	HWN-220+T
Dimension	450x450x360mm	450x720x360mm
Net Weight	40kg	60kg

Compatible Wire Diameter	AWG16-AWG32
Cutting Length	0.1-9900mm
Front Stripping Length	0.1-30mm
Rear Stripping Length	0.1-50mm
Cutting Error	0.2mm + Lx0.2%

Power and Electrical

Power Consumption

20 W

Idle Power

220 W

Max Power

Input Voltage

AC 110V-220V (50/60Hz)

Certifications

Certifications

CE, SGS