

Copper Wire Stripping Machine for Scrap Recycling

This copper wire stripping machine is equipped with multiple stripping channels to accommodate various wire sizes. The upper and lower blades efficiently strip the outer insulation, allowing for easy extraction of the inner copper.



Overview

Efficient Copper Recycling Solution

This industrial-grade wire stripping machine is designed to streamline the scrap recycling process by efficiently separating insulation from copper wiring. Featuring multiple stripping channels, it accommodates a wide range of cable sizes, allowing for precise and easy material recovery. Its robust design ensures consistent daily output, making it an essential tool for professional recycling operations looking to maximize copper yield.

Performance

Key Performance Metrics

1500 W

Power Rating

300 kg

Max Daily Output

35 mm

Max Cable Diameter

Physical Specifications

Dimensions & Weight

Attribute	Value
Machine Dimensions	630 x 370 x 480 mm
Net Weight	80 kg
Package Weight	90 kg

Electrical & Compliance

Power Supply Compatibility

- 110V
- 220V
- 380V

Certifications

CE, SGS

Warranty

1 Year