

Copper Wire Stripping Machine for Scrap Cable Recycling

This scrap cable stripping machine efficiently recycles copper from insulated cables. It features multiple stripping channels to accommodate various wire sizes, allowing for easy separation of copper.



Product Overview

Efficient Copper Recovery Solution

This scrap cable stripping machine is engineered to streamline copper recycling by automating the insulation removal process. Featuring multiple stripping channels, it accommodates a wide range of cable sizes, allowing for rapid processing with significantly higher efficiency compared to manual methods. Designed for durability and ease of use, it is an essential tool for optimizing scrap cable management.

Technical Specifications

Cable Diameter Range	1mm - 45mm
Power Rating	4000 W
Supported Voltage	110V, 220V, 380V

Performance

Daily Processing Capacity

300 kg

Max Daily Output

Physical Dimensions

Dimensions	550 x 530 x 830 mm
Net Weight	98 kg

Additional Options

Available Variants

Model	Cable Range
Standard	1mm - 45mm
HK-12A (Custom)	0.6mm - 12mm

Compliance

Certifications

CE

Warranty	1 Year
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