

Automatic Ribbon Cable Wire Stripping Machine

This fully automatic wire stripping machine strips FFC cables using a microcomputer LCD display control system. It cuts, strips, and separates both ends of red white, blue white, gray, and double flat ribbon cables in one operation.



Overview

Automated Ribbon Cable Processing

This automatic wire stripping machine utilizes a hybrid drive microcomputer LCD display control system to streamline cable processing. It is designed to handle cutting, stripping, and both-ends splitting for various flat ribbon cables in a single operation. By eliminating the need for mold replacements and offering precise computer-controlled splitting lengths, this machine provides a simple and efficient solution for high-volume cable preparation.

Technical Specifications

Compatible Cable Types	Red White Flat Ribbon Cable, Blue White Flat Ribbon Cable, Gray Flat Ribbon Cable, Double Flat Ribbon Cable
Wire Capacity	12 Pin
Minimum Wire Capacity	2 Pin

Features

Key Advantages

- No need to change wire separation dies
- Hybrid drive microcomputer control
- LCD display interface
- Roller pressure adjustment
- One-time cutting, stripping, and splitting

Compliance & Support

Certifications

CE • ISO 9001 • SGS

Warranty Period	1 Year
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