Semi-Automatic Wire Stripping and Tinning Machine

This machine integrates wire separation, stripping, twisting, tinning, and cutting functions into a single process. It saves manpower by combining multiple steps, ensuring stable quality, safe operation, and high efficiency.

Product Overview

High-Efficiency Cable Processing

This semi-automatic machine provides an all-in-one solution for wire splitting, stripping, twisting, tinning, and neat cutting. By consolidating five manual operations into a single automated step, it significantly boosts productivity and reduces labor requirements. Designed for reliability, it features high-precision components and a user-friendly touch-screen interface suitable for novice operators.

Technical Specifications

Throughput

2000 pcs/hr
Average Processing Speed

Processing Capacities

Operation	Range
Stripping Size	2mm - 9mm
Tinning Size	2mm - 9mm
Max Sheath Stripping	150mm
Core Capacity	2 core (Max 3)

Compatible Wire Types	SPT-1, SPT-2, H03VVH2-F, H05VVH2-F, RVV, VFF

Operational Requirements

Power Requirements	AC220V / 50Hz
Dimensions	1200mm x 630mm x 1300mm
Net Weight	300 KG

Compliance and Quality

Certifications
CE

Warranty	1 Year