

Multi-core wire stripping and crimping machine

RSM-MSC-0540



Feature

- ▶ This machine is mainly used for cutting, stripping and continuous crimping processing of sheathed wires.
- ▶ Servo motors and lead screw transmission are adopted for stripping and crimping displacement to improve precision and guarantee high-quality production requirements.
- ▶ The machine is equipped with a Weinview color touch screen, featuring a concise and intuitive interface for convenient parameter adjustment.



Specification

Model	RSM-MSC-0540
Applicable Wire Gauge	φ0.6mm-φ2.5mm
Applicable Wires	AV, AVS, AVSS, CAVUS, KV, KIV, UL, IV, Teflon and other wires
Max. Number of Processed Conductors	12 Conductors
Sheath Stripping Range	Min. core length: 13.5 mm; Min. length for 5-15 conductors: 25 mm
Stripping Length	0.5-10mm
Stripping Length Tolerance	0.05-0.1mm
Crimp Terminals - Open Continuous Terminals, Horizontal Type, Straight Type	
Crimping Capacity	2T
Machine Power	1500W
Power Supply	200V-240V 50/60Hz
Air Supply	0.4-0.6MPa
Machine Dimensions	L850xW550xH1350mm
Weight	150KG