

Semi-Automatic Strip-Crimp Machine for Two-Core Cable

RSM-SCM-011

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Feature

- ▶ Simultaneous cut-off, stripping & continuous terminal crimping for dual wires.
- ▶ Servo-motor + lead-screw drive for high-precision positioning, ensuring superior product quality.
- ▶ High-precision dies, quick change-over, long service life.
- ▶ Touch-screen numerical adjustment for stripping length, stripping depth and insulation-grip position; multi-file storage, intuitive UI, easy parameter setup.



Specification

Model	RSM-SCM-011
Power Supply	Single-phase 200V-240V, 50/60Hz
Air Source	0.5-0.7MPa (Use dry & clean compressed air)
Crimping Capacity	2T / 4T
Crimping Terminal	Horizontal / vertical open-style continuous terminals
Applicable Wire Diameter	Min. core wire: Ø0.5mm Max. core wire: Ø3.0mm
Jacket Stripping Length	Min. sheath stripping: 11mm
Conductor Stripping Length	0.5-10.0mm
Cutting Tolerance	0.05-0.1mm
Position Tolerance	0.05-0.1mm
Stroke	30mm
External Dimensions	L1001×W600×H1530mm
Weight	200kg
Processing Capacity	4s per cycle
Applicable Wire Types	AV, AVS, AVSS, CAVUS, KV, KIV, UL, IV, Teflon wire, fiber wire etc.