



Sleeve Insertion Machine

RSM-SIM-1200

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Feature

- ▶ Touch-screen control system, supporting adjustment of speed, distance & length, torque protection, and wire-clamping opening/closing timing.
- ▶ Driven by CNC servo motor; threading torque: 20Nm
- ▶ Threading quantity: 1-4 wires; threading length: 1200mm; speed: 3000mm/min

Specification

Model	RSM-SIM-1200
Application	Single or multiple wire harnesses run through PVC conduit, corrugated conduit, or braided conduit (actual application to be confirmed based on the physical product)
Standard Wire Feeding Speed	1.2 s/m (excluding loading & unloading)
Theoretical Standard Production Rate	460 pcs/hour (1.2 m length)
Air Supply	0.5 MPa
Wire Feeding Power	400 W
Total Machine Power	900 W
Voltage	200 V / 50 Hz (single phase)
Weight	28 Kg
Dimension	L120 mm*H80 mm*W50 mm