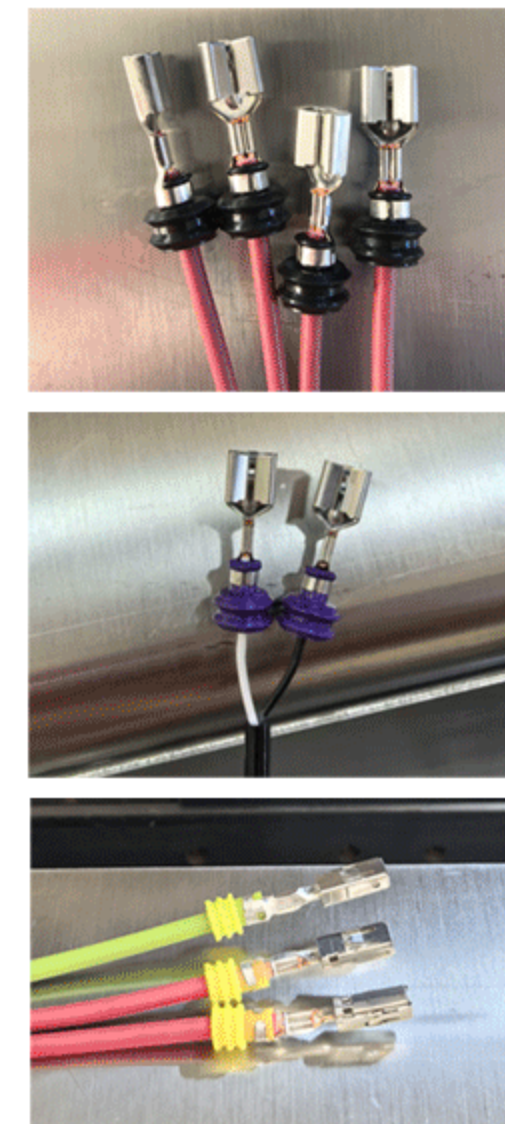




Semi-automatic Seal Insertion, Wire Stripping & Crimping Machine (Three Wires)

RSM-ISC-300



Feature

- ▶ Highly efficient. 3 wires are processed at the same time and seal insertion, wire stripping and wire crimping are combined into one.
- ▶ Adopt servo motor to guarantee highly accurate stripping and stable crimping.
- ▶ The parameters is adjustable on the intuitive software with touch screen controls.
- ▶ Safety cover is included for operator protection.

Specification

Model	RSM-ISC-300
Sound elimination efficiency	φ 1 mm – φ 3 mm (3 wires with 8 mm spacing) φ 1 mm – φ 5 mm (3 wires with 16 mm spacing)
Wire Seal O.D.	$\leq \varphi$ 7 mm (3 wires with 8 mm spacing) $\leq \varphi$ 12 mm (3 wires with 16 mm spacing)
Wire Seal Length	\leq 8mm
Stripping Length	0.1 ~ 10 mm
Stripping Accuracy	\pm 0.1mm
Cut Depth Accuracy	\pm 0.02mm
Sheath Cable Stripping Length	For three wires: \geq 28 mm For two wires with 8 mm spacing: \geq 22 mm For two wires with 16 mm spacing: \geq 28 mm (If the seal length is out of range, strip length will be increased accordingly)
Crimping Accuracy	\pm 0.05mm
Detector Alarms	Low air pressure, seal feeding abnormality
Cycle time	2.5-3 sec
Productivity	1200-1440pcs per hour
Air Source	0.5~0.7MPa
Power	2000W
Voltage	AC220V 50/60HZ (single phase)
Weight	450KG
Dimension	L1200mm \times W1100mm \times H1750mm
Required Floor Space	L2000mm \times W1600mm \times H1750mm