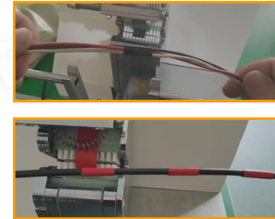


Wire Harness Spot Taping Machine

RSE-TW-9057



Scan to watch video



Feature

- ▶ Suitable for harness taping after intermediate-joint crimping and regular wire bundling operations.
- ▶ Equipped with taping structure of 90mm roller diameter and 57 mm brush width, supporting a wide range of tape widths and harness diameters.
- ▶ Adopts copper-wheel tape-feeding mechanism for stable and reliable performance.
- ▶ Simple and user-friendly operation, effectively reducing operators' labor intensity.

Specification

Model	RSE-TW-9057
Special Configurations	Two brushes (-A); One brush & one plate (-B); Two plates (-C); Custom (-F); Cutter (-J) Working Ambient Temp.
Working Ambient Temp.	0~40℃
Working Air Pressure	0.4 MPa-0.6 MPa
Machine Dimension	L 450mm × W 350mm × H 500mm
Machine Weight	48Kg
Main Materials	45# steel, AL6061, brass and others
Power Supply	Single-phase, AC220V, 50Hz
Power Rating	200W
Applicable Workpiece	Single wire or multi-wire harness after intermediate-joint crimping
Working Efficiency	24 pcs/min
Tape Materials	PVC, PET, masking, cloth-based, acetate-cloth, flannel tapes, etc.
Taping Position Accuracy	Within ±3
Tape Overlap Tolerance	Within ±2 (varies slightly with tape type)
Workpiece Total Length	≥100mm
Tape Width Range	10mm-50mm
Bundle Diameter Range	4.5mm-14 mm (overall workpiece diameter)
Tape Cutting Length	50-55mm (digitally adjustable)
Distance To Workpiece End	Tape edge ≥10mm from workpiece end
Optional Accessories	Automatic separator-paper take-up unit; Auxiliary wire-feeding positioning device; Contact switch