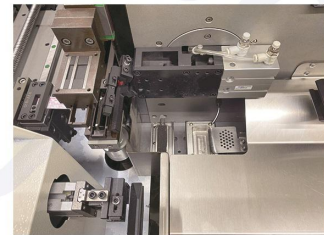
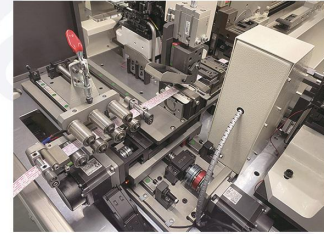


JCW-CST14T

Fully Automatic Ribbon Cable Crimping Tinning Machine



Features

- High-level automatic ribbon cable processing machine
- Cutter adopts double guide rails and precision grinding screw
- Parallel move on the front end. Optional: CFM, Wire unwinder, Conveyor belt

Technical Data

Stripping length	Front side: Max 9.5 mm [Customizable] Rear side: Max 13.5 mm [Customizable]		
Wire range	AWG 30 - AWG 22	/	Production rate 800 pcs/h by 100mm cutting length
Twisting length	2 - 10.5 mm [Customizable]	/	Cutting length (L) 65 - 1000 mm [Other lengths on request]
Power supply	AC 110V - 220V \pm 10%, 50 / 60 Hz	/	Tinning length 0.5 - 13.5 mm
Rated power	3500 W	/	Dimensions L 2130 x W 1530 x H 1900 mm
Air supply	0.5 - 0.8 MPa [Clean and dry air]	/	Weight 800KG
Detector	Terminal run-out, Wire run-out, Wire knot, Terminal crimping, Air pressure, Heating		