

JCW-CST04

Fully Automatic Insulated Terminal Crimping Machine



Features

- Servo motorized automatic crimping machine for open-end type insulated chain terminals, pin terminal, blade terminal, ring terminal, fork/spade terminal, etc
- Compact design saves space, servo motors system ensures high precision and high output

Technical Data

Function	Wire measuring and cutting, single / dual-end strip, sing / dual-end crimp, cut depth, wire run-out detection, wire knot detection, air pressure detection, wire stripping detection, terminal crimping detection, crimp positioning.		
Conductor cross-section	0.03 - 2 mm ² (AWG 30 - 14)	/	Cut Length (L) 30 - 99999 mm
Cut accuracy	0.5 ± 0.002 x L	/	Strip length 0.1 - 10.5 mm
Production rate	2000 pcs/h by 100 mm wire length	/	Rated power 2500 W
Optional peripheral	Wire pre-feeder, CFM, wire stacker	/	Power supply AC 110V - 220V ± 10%, 50/60Hz
Air supply	0.4 - 0.7 MPa [Clean and dry air]	/	Dimensions L 1800 x W 1100 x H 1700 mm. 550 KG
Display	English / Chinese [Other languages on request]		