JCW-CM04 Series

Insulated Sleeve Insertion and Wire Crimping Machine







Features

- · Customizable machines series
- · Single / Dual-end sleeve insertion
- · Single / Double sides Crimping
- · Fully servo motorized
- · Both side-feed and end-feed terminals

Technical Data

Function Single / Dual-end strip, Single / Dual-end crimp, Single / Dual-end sleeve insertion, Vibrate bowl, Cut depth, Pull-off length, Crimp position

Cutting length 80 - 3000 mm / Crimping force 20 KN (2.0 tons) Rated power 1500 ~ 2800W / Power supply AC 110V - 220V ± 10%, 50/60Hz Air supply 0.5 - 0.7 MPa [Clean and dry air]	Cond <mark>ucto</mark> r cross-secti	on 0.03 - 2 mm ²	/ Stripping length 0.1 - 15 mm
	Cutting length	80 - 3000 mm	/ Crimping force 20 KN (2.0 tons)
Air supply 0.5 - 0.7 MPa [Clean and dry air]	Rated power	1500 ~ 2800W	/ Power supply AC 110V - 220V \pm 10%, 50/60Hz
	Air supply	0.5 - 0.7 MPa [Clean and dry air]	
Detection Wire lack, Wire jam, Stripping, Crimping, Air pressure	Detection	Wire lack, Wire jam, Stripping, Crimping, Air pressure	

CE-Conformity Complies with CE equipment guidelines relative to mechanical and electrical safety and electromagnetic compatibility.