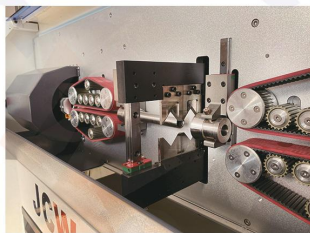


JCW-S710

EV High Voltage Cable Cutting and Stripping Machine



Features

- EV high voltage charging cable up to 120mm²
- Multi-layer shielding cable, coaxial cable up to 22mm O.D
- Multi-step processing, max 6 steps stripping
- Servo drive, Rotary incision unit, belt feeding system
- 7" color touchscreen, multi-language software
- Interlock safety cover, safe and simple operation

Technical Data

Function	Coaxial cable, EV cable, rotary cutting, cut depth, strip length		
Cable diameter	6 - 22 mm	/	Cutting length (L) 240 - 99999 mm
Cutting length accuracy	0.1 mm	/	Stripping length Front (right) side: 260 mm Rear (left) side: 120 mm
Production rate	450 - 750 pcs/h	/	Data library 100 programs
Rated power	4000 W		Multicore cable Double layers stripping
Display	7" color touchscreen, English / Chinese [other languages on request]		
Power supply	AC 110V - 220V ± 10%, 50 / 60 Hz	/	Air supply 0.4 - 0.7 MPa (clean and dry air)
Dimensions	L 1320 x W 860 x H 1550 mm	/	Weight 550 KG