

JCW-CST12

Economic Fully Automatic 8 Wires Cut Strip and Solder Machine



Features

- Low budget and high cost-effective model, automatic dual-end wire stripping & tinning machine, processing 8000 pieces per hour

Technical Data

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|-----------------------------|--|-------------------------|-------------------------------------|
| Function | Wire measuring and cut into length, Single-end stripping, Dual-end stripping, Wire twisting, Fluxing, Tinning. Wire lack, Wire knot, Air pressure. | | |
| Wire range | AWG 32 - 16 | / Cutting length | 12 - 800 mm |
| Stripping length | 0 - 10 mm | / Tinning depth | ± 20 mm adjustable |
| Fluxing depth | ± 20 mm adjustable | / Detector | Wire lack, Wire knot, Air pressure |
| Optional peripherals | Wire unwinder, Conveyor belt | / Wire twister | Motorized digital type |
| Power supply | AC 110V - 220V ± 10%, 50 / 60 Hz | / Air supply | 0.4 - 0.7 MPa [Clean and dry air] |
| Weight | 310 KG | / Dimensions | L 1200 x W 700mm x H 1500 mm. |