

IE-F16 Wire Stripping Twisting & Ferrule Crimping Machine



Features

1 vibrator bowl for all ferrules ranging from 0.3 to 16 sqmm

Stripping length up to 30mm

Crimping length up to 20mm

Servo motor control

User-friendly, robust and compact design

Technical Data

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| Model | IE-F16 Servo Model Automatic Bootlace Ferrule and Wire Crimping Machine |
| Function | Single wire, Multicore cable, Wire end stripping, Conductor twisting, Tubular insulated terminal crimping, Quadrangle crimping, Stripping length, Cutting depth, Data library |
| Conductor cross-section | 0.3, 0.5, 0.75, 1.0, 1.5, 2.5, 4.0, 6.0, 10, 16 mm ² [adjusting vibrator bowl] |
| Stripping length | 6-30 mm |
| Crimping profile | Quadrilateral [imitating square] |
| Crimping length | Max 20 mm |
| Cycle time | 3.2 seconds |
| Display | 7" color touchscreen, English / Chinese [other languages on request] |
| Customize logo | Yes |
| Air supply | 0.6 - 0.8 MPa (clean and dry air) |
| Rated power | 1500 W |
| Power supply | AC 220V ± 10%, 10A, 50 / 60 Hz |
| Dimensions | L 365 x W 522 x H 430 mm |
| Weight | 65 KG |
| CE-Conformity | Complies with CE equipment guidelines relative to mechanical and electrical safety and electromagnetic compatibility. |