

TURINGNEX

Dongguan Turing Automation Technology Co., Ltd.

www.turingnex.com | Factory direct from Dongguan, China

TR-DD02 TR-DD02 Fully Automatic Five Wire End Terminal Crimping Tin Dipping Machine Specifications

Power	AC220V/50HZ,
Application	Single end Terminal Machine
Feature	Stable Performance
Warranty	1year
Control	Servo and Step motor
Contact	Lily 0086-13715588365
Conductor-cross-section	AWG32 - AWG16
Stripping-length	0.1-11mm at both sides
Twisting-length	2-10.5mm
Tinning-length	0.5-10.5mm
Wire-crimping-length	1.5-10mm
Cutting-length	Max 850mm (other sizes are customizable)
Crimp-force	standard 2.0T(customized available)
Production-rate	6600pcs/hr
Power-supply	A/C 220V, 50/60HZ (110V on request)
Compressed-air-supply	0.5-0.7MPa (Clean and dry air)
Weight	500KG
Dimensions-(l-x-w-x-h)	2200 x 750 x 2100mm
Price	FOB - confirmed at quotation
Lead time	Confirmed at quotation

Key Features

- TR-DD02 Fully automatic five wire end terminal crimping tin dipping machine
- Full automatic 5 Wire cutting and striping twisting tinning terminal crimping machine, it uses stuck-type applicator
- 1.Not need replace the back end stripping clamp change Long / short cutting, realizing second change, which is very convenient
- 3. The cutting blades holder is Mitsubishi servo with precision screw rod double guide, front and rear stripping length can be adjusted
- 4. Full color English touch display with full digital operation. It's very easy to operate
- 5. Two kinds of terminal material cutting ?It can be equipped with horizontal Applicator, vertical applicator and so on

Commercial & Delivery

Certification	CE-certified machinery, ISO9001 factory
Quality	100% run-in tested before shipment; test video on request
Warranty	12 months standard; spare parts support
Payment	T/T 30% deposit, 70% before shipment
Packing	Export-grade wooden case / carton, QC photos before packing
Shipping	Sea, air or express - tracking provided