

TURINGNEX

Dongguan Turing Automation Technology Co., Ltd.

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

TR-T01 TR-T01 Fully Automatic Mitsubishi Servo Motor Double-head Terminal Specifications

Power	AC220V/50HZ,
Application	Mitsubishi servo motor double-head terminal
Feature	Stable Performance
Warranty	1year
Control	Servo and Step motor
Contact	Lily 0086-13715588365
Machine-function	Cut the wire, peel both ends, half-strip the single end, press the single end of the single wire, and press the double end of the double wire
Cutting-line-length	26mm~9999mm
Cutting-line-tolerance	>=1m,-0.02% or less
Peeling-length	0.5mm~35mm (over 12mm, half peeling is required)
Cutting-speed	5200 pieces/h (within 100mm)
Processing-efficiency	4000~4800/h (within 30~200mm)
End-pressure	Standard 2.0T, other pressures can be customized
Applicable-wire	AWG30#~14#
Motor	5 sets of Japanese Mitsubishi servo motors + 2 sets of stepper motors
Applicable-mold	OTP transverse mold, straight mold (European mold can be customized)
Slide-rail	7 sets of silver rails
Lead-screw	4 sets of TBI screws
Bearing	Swedish SKF
Terminal-crimping-ability	2T/3T European precision frequency conversion terminal machine
Price	FOB - confirmed at quotation
Lead time	Confirmed at quotation
Key Features	
-	TR-T01 Fully Automatic Mitsubishi servo motor double-head terminal crimping machine
-	Automatic wire cutting stripping machine, Wire Stripping Machine, Cable Stripping Machine, Wire Cutting and Stripping Machine
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

Note: specifications are indicative and confirmed with your order. Custom configurations available.
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