

TURINGNEX

Dongguan Turing Automation Technology Co., Ltd.

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

TR-2525 Fully Automatic Double-End Wire Number Tube Terminal Crimping Machine

Power	AC220V 50/60Hz 20A
Application	wire cutting, stripping, terminal crimping
Cutting-length	66~99999mm
Contact	Coco : +86 18666170785
Equipment-name	TR-2525 Fully Automatic Double-End Wire Number Tube Terminal Crimping Machine
Processing-range	AWG22#~AWG14#
Size-&-weight	800x1800x1800mm?800kg
Stripping-length	Front: 0.5~8mm; Rear: 0.1~10mm
Cutting-accuracy	2.0T
Production-efficiency	700~900 pcs/hour (for wire length 80~150mm)
Optional-mold	30mm or 40mm
Air-pressure	0.4~0.6MPa (clean, dry air)
Optional	CCD Visual Inspection
Price	FOB - confirmed at quotation
Lead time	Confirmed at quotation

Key Features

- Cutting tolerance <=0.2mm + 0.2% of cutting length; adjustable stripping length, 2.0T crimping force, ensuring high crimping quality
- Completes full procedures automatically: wire cutting, stripping, double-end terminal crimping, marking tube thread
- Equipped with fiber optic inspection and optional CCD visual detection to automatically reject missing terminal
- Covers wire gauge AWG22# to AWG14#, cutting length adjustable from 66mm to 99999mm, ideal for automated production
- Precise marking tube threading avoids wire insulation damage and wire fraying; 360 deg circular heating ensures uniform crimping
- TR-2525 Fully Automatic Double-End Wire Number Tube Terminal Crimping 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