

TR-DM05 TR-DM05 Double-head Bulk Cold-pressed Number Tube Terminal Specifications

Power	AC220V/50HZ,
Application	Double-head Terminal Machine
Feature	Stable Performance
Warranty	1year
Control	Servo and Step motor
Contact	Lily 0086-13715588365
Processing-wire:	#22~#14 AWG
Processing-capacity:	wire length 99-150mm about 500 pieces/hour, special wire about 400 pieces/hour.
Cutting-accuracy:	line length below 100mm error 0.2+ (line length x0.002) The line length is more than 100mm, the error is 0.5+
Processing-length:	leave rubber in the middle 66mm~99999mm
Stripping-length:	front end 0.5~8.0mm rear end 0.1~10.0mm
Cutter-depth:	maximum adjustment 5.50mm, resolution 0.01mm
Detection-device:	low air pressure, presence or absence of wires, abnormal crimping, abnormal wire entry
Power-supply:	Single phase AC200V~242V 50/60Hz 10A
Compressed-air:	0.5 MPa(5kgf / cm2) clean dry gas
Mechanical-size:	W800 *D2100*H1800mm
Mechanical-weight:	about 800KG
Price	FOB - confirmed at quotation
Lead time	Confirmed at quotation

Key Features

- TR-DM05 Double-head bulk Cold-pressed Number Tube Terminal Crimping Machine
- cutting and stripping the wires and crimping at both ends, printing the number tube (laser typing or thermal transfer)
- wire cutting, single-end stripping, two-end stripping, two-end crimping, double-end crimping and baking number
- line length below 100mm error 0.2+ (line length x0.002)
- The line length is more than 100mm, the error is 0.5+ (line length x0.002)

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