

TR-JK1 TR-JK1 Fully Automatic Terminal Crimping Insert The Plastic Shell Specifications

|                              |                                                            |
|------------------------------|------------------------------------------------------------|
| Power                        | AC220V/50HZ, 300W                                          |
| Application                  | terminal insert shell and tin dipping machine              |
| Feature                      | Stable Performance                                         |
| Warranty                     | 1year                                                      |
| Control                      | Servo and Step motor                                       |
| Contact                      | Coco 0086-18666170785                                      |
| Product-name                 | TR-JK1 Automatic single head through shell dip tin machine |
| Crimping-machine-size        | 2108x1600x1600(mm)                                         |
| Equipment-weight             | About 600KG                                                |
| Working-voltage              | AC220V 50HZ                                                |
| Working-pressure             | 0.5-0.7Mpa, dry AIR                                        |
| Rated-current                | 40A                                                        |
| Placement-environment        | The ground is flat and firm, dry, without sunlight         |
| Pneumatic                    | The whole machine is SMC brand                             |
| Testing                      | Pressure management device can be added                    |
| Efficiency                   | 400-500 times/h the machine can work 24                    |
| Cut-length                   | 30-1000mm (length can be specified)                        |
| Front-stripping-length       | Peeling 0-10mm, twisted wire 2-6mm                         |
| Rear-peeling-length          | 0-5mm, pressure end, insert shell                          |
| Rubber-shell-type            | 1.25, 1.5, 2.0, 2.5, etc.                                  |
| P-number-of-shell-processing | Electronic wire 2P-12P, row wire 2P-5P                     |
| Other-functions              | Strandable, up to 5 sets of stranded wires                 |
| Wire-type                    | AWG28# - 18# electronic wire, line wire                    |
| Price                        | FOB - confirmed at quotation                               |
| Lead time                    | Confirmed at quotation                                     |

Key Features

- Equipment function: the front end is pressed through the shell, and the back end is dipped in tin
- Cost saving: the front end presses through the shell, the back end dips in tin, and all processes are automatically completed, saving production costs for customers.
- Good stability: The crimping end adopts eccentric shaft and cam structure, the crimping force of the terminal is balanced, the crimping of the terminal is neat, and the consistency is good.
- High precision: Servo motors are used to control cutting, peeling, pressure end positioning,

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                     |