



## NMC-5684PT

Crimping Tools specifically designed for crimping Pass-through Plug

Crimping tools (Crimper) are designed for crimping Registered Jack (RJ) type connectors on telephone cables and data transmission. NIKOMAX NMC-5684PT is designed for crimping RJ45 / 8P8C, RJ12 / 6P6C, RJ11 / 6P4C, 4P4C and 4P2C type connectors. The tool is equipped with a device for stripping and cutting the cable.

### Ordering Table

| P/N        | Individual Packaging |            | Group packing |                   | Transport packaging |          |                   |            |
|------------|----------------------|------------|---------------|-------------------|---------------------|----------|-------------------|------------|
|            | Dimensions,<br>mm    | Weight, kg | Quantity      | Dimensions,<br>mm | Weight, kg          | Quantity | Dimensions,<br>mm | Weight, kg |
| NMC-5684PT | -                    | -          | 5 pcs         | 280x120x140       | 1.8                 | 45 pcs   | 360x290x450       | 17.5       |

## Detailed characteristics

| Characteristic                  | Value   |
|---------------------------------|---|
| Type of crimp connectors        | RJ45/8P8C, RJ12/6P6C, RJ11/6P4C, 4P4C, 4P2C   |
| Crimping section design         | Exposed wire ends are cut and trimmed off automatically with flat finish neatly while crimped |
| Crimp section stroke            | Straight  |
| Frame Material                  | Carbon Steel  |
| Coating of steel elements       | Black Oxide Finished and Hardened   |
| Handles                         | TPR+ PP   |
| Mechanism of return of handles  | With ratchet  |
| Temperature ranges              | Storage from -20 to + 70°C. Operation from -10 to +50°C                                       |
| Number of ports for main cables | 1 Year  |
| Packaging                       | Individual - Blister  |
| Additional features             | Crimper combines with wire stripper and cutter  |