ST-680D/ST-680E 疑程

Thermal Wire Stripper

Features

- Standard blade, support process ultra-fine AWG36 wire without damage.
- Integrated host and handpiece design to save space.
- Separated design of handle and heating element, support replace bladesimple and conveniently.
- With standby and dormancy functions, reducing energy consumption andimproving blade life.

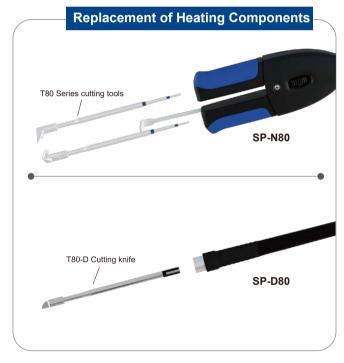
Specification

| Model | ST-680D | ST-680E |
|--------------------------|--------------------------------------|---------|
| Voltage | AC 230V±10% 50Hz (110V±10% 60Hz) | |
| Power | 100W | |
| Temperature range | 10%~100% (High temperature 10%~150%) | |
| Heating principle | Resistance heating | |
| The handle type | SP-N80 | SP-D80 |
| The handle power | ≥80W | |
| Tip-to-ground resistance | <2Ω | |
| Tip-to-ground potential | <2mV | |
| Dimension(Main Unit) | 201 (L) x84 (W) x195 (H) mm | |
| Weight(Main Unit) | ≈2.74kg | |

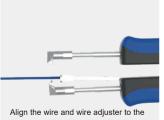
Package List

| Model | Package List | |
|---------|---|--|
| ST-680D | Main unit x1 Thermal wire stripper x1 Power cord x1 Grounding wire x1 Copper wire brush x1 Screwdriver x1 User manual x1 Certificate x1 | |
| ST-680E | Main unit x1 Wire stripper with Knife Handle x1 Iron stand x1 User manual x1 Power cord x1 Certificate x1 | |

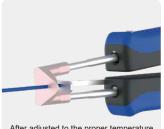




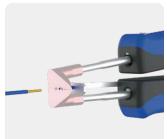




Align the wire and wire adjuster to the proper position. (the wire adjuster can adjustthe telescopic length through the knob)



After adjusted to the proper temperature select the aperture according to wire diameter.



The wire will be melted. Pull the wire stripper to stripp off the wire end.