INTELLIGENT

LEAD-FREE SOLDERING STATION



Product Usage





130W
16V+16V
Decide by working mode $(50^\circ\!\!\!\mathrm{C}-520^\circ\!\!\!\mathrm{C})$
40℃
\pm 2 $^{\circ}\!$
(2Ω (DC)
<2mV (True RMS)
1 . 4 m
2.85kg

▼ CHARACTERISTICS

This soldering station adopts imported American chip, powerful central processor, intelligent core control algorithm system, unique dual power supply heating patent technology, 260 watt instantaneous output power, millisecond temperature compensation response time, integrated high heat melting Compared with the heating core, the plug-and-play quick change head mode ensures efficient welding speed and perfect welding quality, which greatly improves the output efficiency.

PRODUCT INFORMATION

Quickly replace one by one

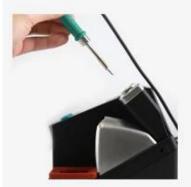








1.Work



When the handle is removed from the bracket, the tip temperature is heated to the selected temperature.

2.Sleep



When the handle is placed on the stand, the temperature drops to the preset sleep temperature.

3.Hibernation



After a long period of inactivity, the tool will cool to room temperature.



set temperature 350°C

350°C

power 7%



Real-time temperature °C

200

In standby



Real-time temperature

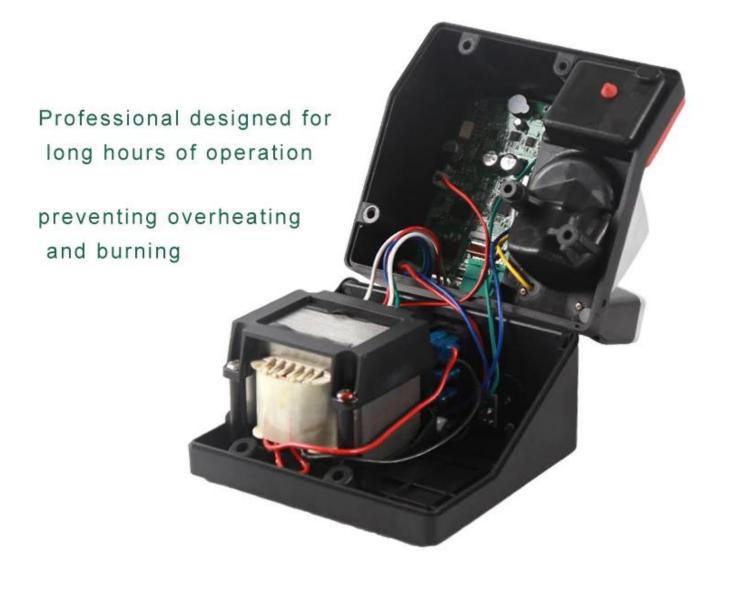
In standby



Product Information



Anti-burning motherboard Pure copper transformer



Product List















