

SLD882



Features:

1. The products adopt closed loop of transducer, MCU intelligent drive, Digital LED display, High-power.
2. The temperature turn up is very fast.
3. Temperature stabilization and is impervious to air, Use the brushless fan, and long life and low noise, it is good for lead free work too
4. 2. The air flow can be adjustable, and air blowing is big and gentle blowing plastic components won't be deformed. Such as buzzer and external interface of mobile phone
5. 3. It is inductance in the handle; it will be quickly to work when you take the handle; when the handle is return to the shelf, the machine will automatic stopage
6. 4. Automatic to blow cool air to safe the heating. Temperature rapidly rises, and it can reach to the setting temperature only within 3 or 5 seconds. Small volume light weighs temp-control accurately
7. 5. Safely remove BGA-IC, keep pins intact. More safe.

Specifications:

1. 2 in 1 design, 2 hot air gun
very good quality
2. 2 LED digital display
Usage:
 3. 1. Suitable for unsoldering multiple components, such as SOIC, CHIP, QFP, PLCC and BGA, etc. (especially for flat cables and cable connectors).
 4. 2. applicable for hot contraction, heating, repainting, deluging, defrosting. Preheating and rubber soldering, and so forth.

Made In China