

[LAB] Soldadura: Pistola de aire caliente 858D



1. Manual de usuario

Descripción

- Voltaje: 220V
- Resistencia a la tensión: $< 2 \Omega$
- Tamaño del teléfono: $< 23 \text{ mm}$
- Estabilidad de la temperatura: $\pm 1^\circ \text{C}$
- Ventilador: Bola sin escobillas
- Flujo de aire: 120 L/min (máx.)
- Ruido: $< 45 \text{ dB}$
- Control de temperatura: 100~480 °C
- Tipo: pantalla digital LED
- Consumo de energía: 700W
- Voltaje de salida: (24 V CA)

When using status:

1. The temperature of the soldering iron head is between 180 °C and 500 °C.
2. The temperature of the air nozzle of the air gun is between 100 °C and 500 °C.
3. The limit switch inside the air gun handle will automatically sleep when the air gun mouth is horizontally placed or facing up. When the air gun mouth is facing down, it can be used normally

Precautions. Considering that abuse may cause burns or fire hazards, please strictly follow the following precautions:

- Do not use this machine near gas, paper, or other flammable objects.
- When replacing the heating core material, the model must be the same. Install the heating wire according to the reverse process when disassembling.
- When replacing components, turn off the power and cool to room temperature.

Cuidados. To avoid damage to this product and maintain a safe working environment, the following precautions should be observed:

- Do not hit the host or forcefully impact it.
- Do not disassemble the host or weld the handle.
- Do not modify this product.
- When replacing components, please use original factory components.
- Do not wet the body, operate with hands wet.
- Please ventilate during homework.
- When using this device, do not make any reckless actions that may harm the human body or damage objects.

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