

Features

- 1.Smart body, saving working space.
- 2.Convenient to adjust the temperature and air flow, suited for dismantle kinds of QFP, SOP, PLCC, SQJ chips etc.
- 3.Eliminating or discharging the static by design so as to protect sensitive elements.
- 4.Automatic cooling system to prevent the heater from high temperature.

Specification

Hot air gun parts

Operating Voltage:	AC 220V/110V±10% 50Hz/60Hz
Output Power:	650W±10%
Temperature Range:	100°C~480°C
Gas type:	Brushless fan / soft wind
Gas flow:	120L/min(Max)
Temperature stability:	±2°C (Static state)
Setting mode:	Knob
Display:	LED digital display
Temperature lock mode:	Digital
Noise:	Less than 45dB
Nozzle specifications:	Diameters 5mm 8mm 10mm
Heating wire:	High-power heating wire

Packing specifications

Body weight:	1.75KG
The box size:	26*16.5*14.8CM
Packing size:	53.5*34*47.5CM
The number of packing:	12 units
A carton weight:	22KG
Fitting:	Nozzle 3 loading boxes, moving a hand fork, puller, a manual one

PRODUCT DISPLAY



PRODUCT SIZE



PRODUCT DETAILS



PRODUCT FEATURES



Front

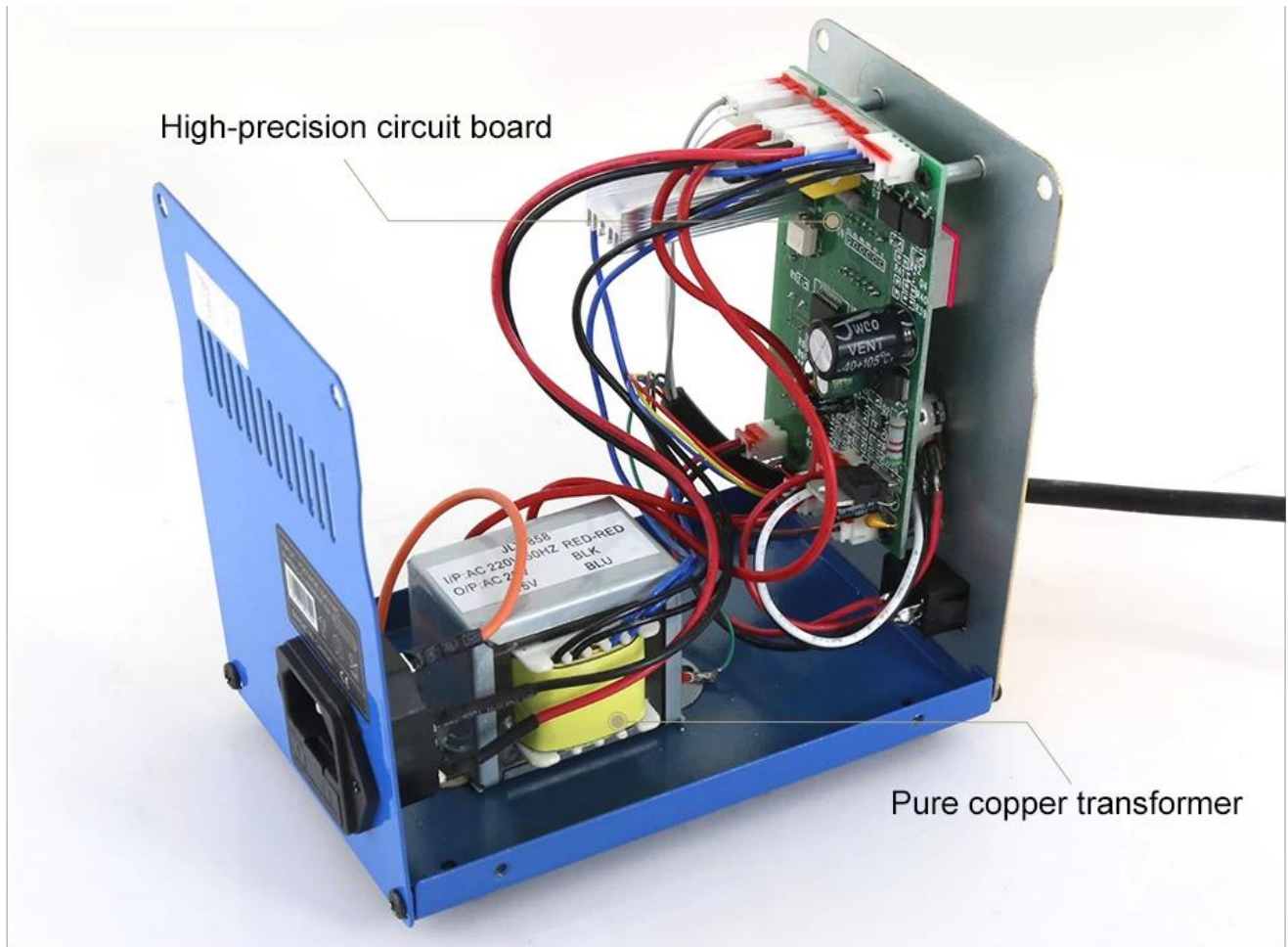


Behind

Name: Lead screw type hot air gun

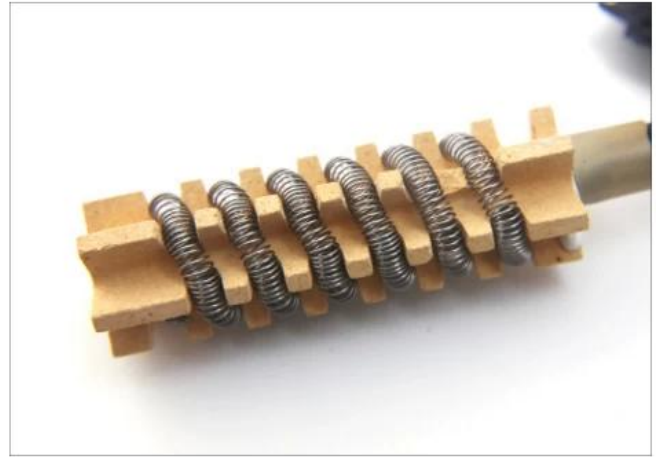
Features2: Brushless fan with long lifetime, low noise

Features3: Adjustable airflow, large and soft airflow, easy adjustment of temperature, suitable for multiple usages
Features4: Automatic cooling function of the system will prolong the life of heating element, and protect the hot air gun.



Internal structure

High-quality heating body warming fast
Ni-Cr alloy heating core, fast heating,
high temperature, long life, real material



PRODUCT PHOTOGRAPH



PRODUCT PACKAGING

WEIGHT:1.7KG

