

Features

1. High power LED illumination
2. High efficiency
3. Long life span
4. Low noise

Specification

Model	858D+
Light Source	High power LED illumination
Power	700W
Light Type	Brushless
Beam Angle	120° MAX
Temperature	LED: 100°C-450°C, LED: 1°C
Dimensions	120mm
Weight	138mm*100mm*150mm
Power Factor	1.55KG
Noise	45dB

Application

1. SOIC, CHIP, QFP, PLCC, BGA
2. High power LED illumination

PRODUCT DISPLAY



PRODUCT SIZE



PRODUCT DETAILS



PRODUCT FEATURES



Front

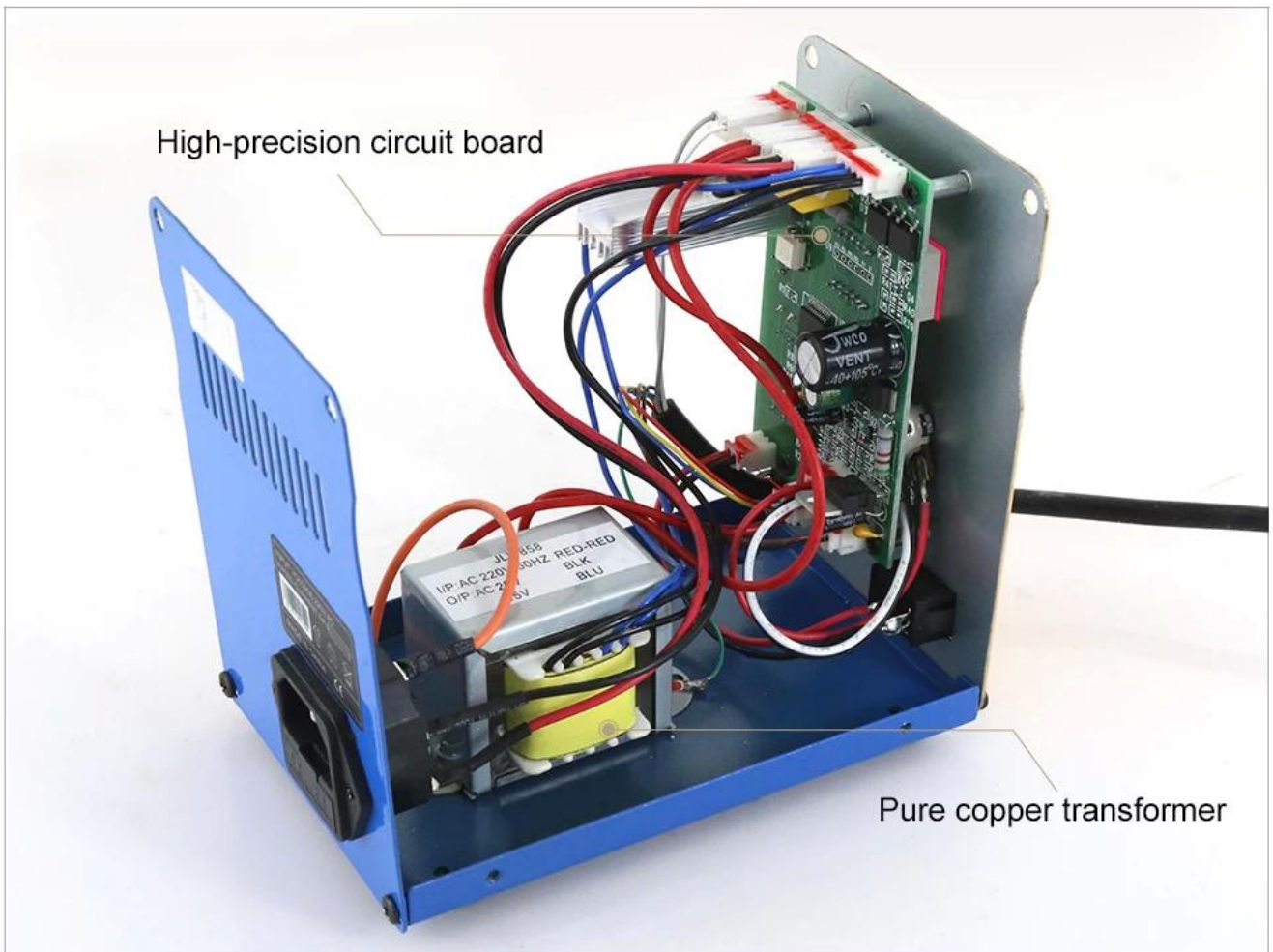


Behind

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.

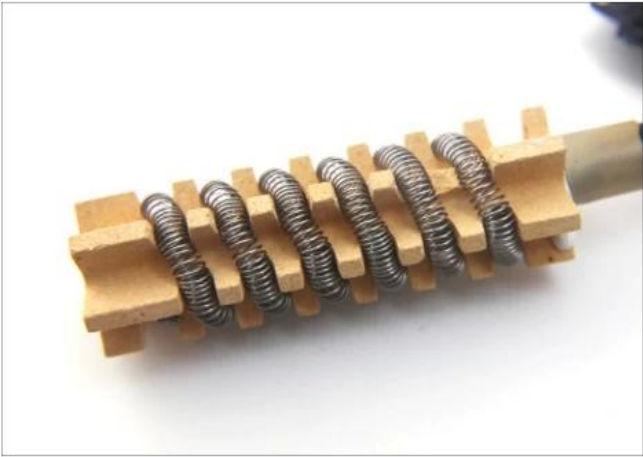


High-precision circuit board

Pure copper transformer

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:1.8KG

