



Soldering / Desoldering Station for SMD Components



Feature:

Sensor closed loop control, temperature accuracy and stability, safe desoldering QFP, PLCC, SOP, BGA and other temperature-sensitive components;
Intelligent cooling system, air shutdown delay after work, automatically cut off the power supply after the air temperature is below 100 Celsius;
Using imported heating wire, heating fast, long life, welding safety performance, adjustable constant temperature;
Using imported pump, low vibration, noise-free design and maintain a quiet working environment;
Anti-static design to prevent leakage and damage due to static electricity and the PCB.
ESD Protect Solder System, Equip with High quality heating wire



Technical Parameters:

Power supply voltage: AC 220V / 50Hz

Thermostat Power: 600W

Airflow Type: Diaphragm pump

Gas flow rate: 24L / min (maximum)

Temperature Range: 100°C~450°C

Handle Length (including handle line): 120cm

Noise: <40dB

Heating core: Import spiral heating wire

Weight: about 4.5Kg

Soldering Iron Temperature Stability: ±1%

Soldering Iron Cord Material: 100% Silicone

Working Environment: -20°C~80°C

Copper Transformer inside with stable performance;

Ceramic Heating Element, quickly heating;

