

Hot Air Rework Station



Features

- Closed-loop and MCU zero crossing design for achieving fast heating-up, accurate and stable control.
- Knob control and LED display make work easy.
- High power diaphragm pump with high pressure make it suitable for various nozzles.
- Patented heater for obtaining fast heating-up and extending life span.
- Switchable between set-point temperature and real temperature.
- Automatic standby function to save more energy.
- Intelligence cooling system and deferred power-off function to extend hand piece life span.

Specifications:

Voltage	: AC 110V/50Hz
Power Consumption	: 550W
Temperature Range	: 100 - 480°C
Display Mode	: LED Display
Air Flow Grades	: A25-A99 grades
Pump	: Diaphragm Pump
Air Flow Gradation	: 23L/min (Max.)
Noise	: <52dB(A)
Regular sleep function	: 20s - 600s
Dimension	: (L) 330mm × (W) 272mm × (H) 195 mm
Net Weight	: 3.58kg

Part Number Table

Description	Part Number
Hot Air Rework Station	21-10125

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