

SMD Rework Station



Features

- Closed-loop and MCU zero crossing design
- Knob control and LED display
- High power diaphragm pump with high pressure
- Switchable between set-point temperature & real temperature
- Intelligent cooling system and deferred power-off function
- Patented heater
- Includes Rework Station, 4 Nozzles and power cord

Technical Specifications

Power Consumption	: 550W
Input Voltage	: 220V AC \pm 10% 50Hz
Temperature Range	: 100°C to 480°C
Air Flow	: 23L/Min
Air Flow Grades	: A25-A99
Pump	: Diaphragm Pump
Timing Functions	: 20s to 600s (Adjustable)
Noise	: < 52dB(Accoustic)
Working Temperature	: 0°C to 40°C
Dimension (L x W x H)	: 245mm x 187mm x 135mm
Weight	: 4.5kg

Part Number Table

Description	Part Number
Hot Air SMD Rework Station, 550W, 220V AC, 480°C Max. Temp., EU Plug	21-10125 EU
Hot Air SMD Rework Station, 550W, 220V AC, 480°C Max. Temp., UK Plug	21-10125 UK

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