



Description

- Single-nozzle hot air rework system that is perfect for the repair or local heating of small surface-mounted components.
- Slim grip is ideal for work in narrow spaces.
- Air volume and temperature settings can be adjusted to provide the optimum working temperature.
- Adjustable temperature control: 100°C-540°C.
- Air volume selector switch with ultra-light setting.
- ESD design and grounding measure to minimize damage from current leakage and electrostatic discharge.

Applications

Soldering and de-soldering of small surface-mounted chip components
Shrinking tubing, heating tests and local heating operations.

Model	851
Power Consumption	85W
Hot Air Temperature	100-540

Station

Power Consumption	5W
Air Flow	6L/min.(max)
Dimensions	167(W)×101(H)×182(D)mm
Weight	1.8kg

Hand Piece

Power Consumption	80W
Standard Nozzle	Φ2.0mm (No.A1066)
Total Length	217mm
Weight	180g