

SLD8032



Features:

- A standard tool for common hot air reworking task.
- An excellent innovation in the soldering industry.
- Uses turbine motor to achieve uniform hot air.
- Applicable for reworking of mobile screen cover. BGA, SMD and other electronic components.
- Small and superb anti-static design with many functions.
- Saves working spaces and easy to carry.
- Package content:
- 8032 Main unit, Air nozzles (1196, 1197, 1313).

Specification:

Power Input :	available in 110V / 220V
Power Consumption:	420W
Temperature Range:	100 - 480 degrees Celsius
Heating Element	Metal Heating Core
Pump/Motor Type:	Turbine Motor
Air Capacity:	30 L /min (max)
Station Dimensions:	7.7 diameter x 260 length (mm)
Weight:	1 Kg

Made In China