

851 ESD SAFE

Hot-Air SMD Rework Station

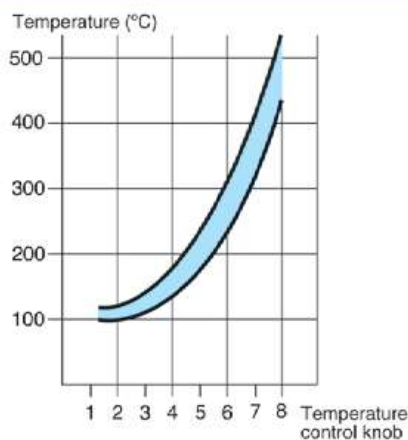
Analog

Nozzle included



- 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.

Temperature Distribution Chart



Test criteria

Measured at a point	2 mm from the nozzle
Room temperature	20 °C
Nozzle used	A1066 ø2 mm

Replacement Nozzles

Part No.	Name	Specifications
A1065	Nozzle	ø1.5 mm
A1066	Nozzle	ø2 mm
A1067	Nozzle	ø3 mm
A1147	Nozzle	ø1 mm

Packing List

851	Station with handpiece, Handpiece holder, Nozzle holder, Instruction manual
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Specifications

Model No.	851
Power consumption	85 W
Hot air temperature	100 to 540°C

Station

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

Handpiece

Power consumption	80 W
Standard nozzle	ø2 mm (No. A1066)
Total length**	217 mm
Weight**	180 g

* Without cord and handpiece

** Without cord