

HAKKO FR-801 SMD REWORK STATION ESD SAFE



- The air outlet is provided with a new mechanism to reduce the temperature irregularity. Supplies hot air at a stable temperature.
- Comes with an airflow meter to allow more accurate and easier control of flow rate.
- Space-saving design.
- ESD safe by design.

New Mechanism



To reduce temperature irregularity

Specifications

Model No.	FR-801
Power Consumption	100V-310W 110V-360W 120V-430W 220V-570W 230V-630W 240V-680W
Station	
Power Consumption	30W (Stand-by power consumption 100-120V 4W, 220-240V 7W)
Capacity (Air blow)	5-20ℓ/min. (Max.)
Temperature Range	100-420°C (Use A1126B)
Dimensions	160(W) x 145(H) x 230(D)mm
Weight (w/o cord)	4kg
Handpiece	
Power Consumption	100V-280W 110V-330W 120V-400W 220V-540W 230V-600W 240V-650W
Total Length (w/o hose)	185mm
Weight (w/o hose)	115g

Optional Nozzles

Please refer to page 49.

Packing List

Model Name	Contents
HAKKO FR-801	Station1
	Handpiece1
	Power cord1
	Handpiece holder1
	FP pick-up1
	FP pick-up wire (S)1
	FP pick-up wire (L)1

*Nozzle is an optional part.