



- The air outlet is provided with a new mechanism to reduce the temperature irregularity.
- Digital display.
- Comes with the offset function to compensate for difference of air outlet temperatures depending on the nozzle size.
- The power saving function (30 min./60 min./ can be selected) will automatically stop the hot airflow after a specific time passes.
- Comes with the auto cool-down function. If the power is turned off and then continues to supply air until the temperature in the nozzle pipe decreases down to 100°C to protect the heating element.
- Card lock function to lock the setting details.
- Comes with an airflow meter to allow more accurate and easier control of the flow rate.
- Space saving design.
- ESD safe by design.

New Mechanism



To reduce temperature irregularity

Specifications

Model No.	FR-802
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	100-450°C (Sensor)
Dimensions	160(W) x 145(H) x 230(D)mm
Weight (w/o cord)	4.3kg

Handpiece

Power Consumption	100V-280W 110V-330W 120V-400W 220V-540W 230V-600W 240V-650W
Total Length (w/o hose)	200mm
Weight (w/o hose)	200g

Optional Nozzles

Please refer to page 49.

Packing List

Model Name	Contents
HAKKO FR-802	Station1
	Handpiece1
	Power cord1
	Handpiece holder1
	Control card1
	FP pick-up1
	FP pick-up wire (S)1
	FP pick-up wire (L)1

*Nozzle is an optional part.