

HAKKO FX-888D SOLDERING STATION

Reliable digital technology by HAKKO





● Specifications

Model name		HAKKO FX-888D
Body color		Blue & yellow
Power consumption		70W
Temperature range		200 - 480°C
Temperature stability		± 1°C at idle temperature
Station	Output voltage	AC 26V
	Dimensions	100(W)×120(H)×120(D)mm
	Weight (w/o cord)	1.2kg
Iron	Power consumption	65W (26V)
	Tip to ground resistance	< 2Ω
	Tip to ground potential	< 2mV
	Standard tip	Shape-B (No.T18-B)
	Heating element	Ceramic heater
	Cord length	1.2m
	Total length (w/o cord)	217mm (with B tip)
	Weight (w/o cord)	46g (with B tip)

Excellent thermal recovery

FX-888D delivers excellent thermal recovery by using T18 series tips for their terrific heat conductivity. This allows soldering at a lower set temperature and reducing the thermal impact on components as well as tip oxidation that can shorten tip life.

*Please consult our sales representative to select the suitable tip to meet your purpose.)

Designed to be User-Friendly

Small footprint

Compact station body requires a space of only 100 (W) x 120 (D) mm. What's more, points that come into contact with the floor are positioned as close to the outer edge of the body as possible to improve stability and make the station difficult to fall over.

Simple and easy operation

With only two operation buttons of UP and ENTER in the center, operation is simple and easy. Even if you're not familiar with operation of machines, you can operate it without difficulty.

Variety of applications (optional accessories)

Meeting the needs of the worksite with a variety of applications.

N2 System Soldering Iron FX-8802

Perfect for applications involving mildly activated flux and multilayer boards.

*Requires N2 gas generator (HAKKO FX-780) and flowmeter (HAKKO FX-791).

Soldering Gun FX-8803

One-hand manual-solder-feed iron to improve work efficiency.

SMD Hot Tweezers FX-8804

Hot tweezers are useful for SMD rework*.

*Removing chip parts and SOPs.

Strict temperature management



Digital display

The FX-888D's digital display makes it easy to check the set temperature at a glance.



Password function

Settings can be locked using a password to prevent them from being changed unexpectedly. Of course, it is possible to restrict all setting changes or prevent users from switching to particular modes. It allows you to choose a style of usage best suited for your worksite.



Preset mode

This feature is very convenient when you want to change the set temperature to suit a particular workpiece, component, or tip shape. Simply select the desired temperature from a selection of preset temperatures registered in advance. (Up to 5 preset temperatures can be registered.) Preset mode can save your trouble and improve workability.



Adjustment mode

Temperature adjustment* is an essential part of any strict quality control system. With adjustment mode, what used to be a troublesome procedure is now as simple as entering the measured tip temperature to FX-888D.

*Adjust the tip temperature to match the set temperature in case that there is a difference between those temperatures due to tip shape, heater replacement, or other factors.

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