



American Hakko Products, Inc.

PRODUCT BULLETIN

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Product Description:

HAKKO FX-600 Soldering Iron

Part No:

FX600-05/P

Specification:

Model	FX-600
Part No.	FX600-05/P
Input Voltage	120VAC 60Hz
Power Consumption	74W
Tip-to-Ground Resistance	< 2 Ω
Leak Voltage	< 2 mV
Temperature Range	200-500°C (400-932°F)
Temp Accuracy	$\pm 10^{\circ}\text{C}$ ($\pm 18^{\circ}\text{F}$)
Temp Stability	$\pm 1.0^{\circ}\text{C}$ ($\pm 1.8^{\circ}\text{F}$)
Heater Type	HAKKO True Ceramic™
Tips	T18 Series
Standard Tip	T18-B
Length (w/o cord)	233 mm (9.17 in.) w/T18-B Tip
Weight (w/o cord)	61 g (0.13 lb.)
Reach	1.8 m (6.0 ft)
Safety Approval	



Comments:

The HAKKO FX-600 Soldering Iron is the close cousin to the popular FX-601 Soldering Iron. Using a similar heating element and temperature control design, the FX-600 is ideally suited for the hobbyist and electronics enthusiast that is looking for a high performing soldering iron at an affordable price.

The HAKKO FX-600 has a standard conical tip shape that is suited for a wide array of electronics soldering and uses the same T18 Series soldering iron tips as the popular HAKKO FX-888D Soldering Station, so there is a wide variety of shapes available to meet your soldering needs.



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