

FX888D Soldering station

Product Name:	FX888D Soldering station
Brand:	HAKKO
Model:	FX-888D
Category:	Soldering & DeSoldering Stations



System Includes	Features	Specifications
<ul style="list-style-type: none"> • Microprocessor based power control. • Soldering iron • Stand with cleaning sponge • Cellulose tip cleaning sponge 	<p>Reliable digital technology by HAKKO - Introducing the HAKKO FX-888D</p> <p>Excellent thermal recovery Heater output has been increased by 30% compared to that of the conventional models HAKKO 936/937. Also FX-888D delivers excellent thermal recovery by using T18 series tips for their terrific heat conductivity.</p> <p>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.</p> <p>HAKKO FX-888D performance comparison graph with conventional stations Able to shorten the time required for the same work and improve work efficiency significantly.</p>	<p>Model No. : FX-888D Power consumption : 70W Temperature range : 50 to 480°C Temperature stability : $\pm 1^{\circ}\text{C}$ at idle temperature Station Output voltage : AC 26V Dimensions : 100(W)\times120(H)\times120(D)mm Weight : 1.2kg</p> <p>Soldering Iron</p> <p>Power consumption : 65W (26V) Tip to ground resistance : $< 2\Omega$ Tip to ground potential : $< 2\text{mV}$ Heating element : Ceramic heater Standard tip : Shape-B (No.T18-B) Cord length : 1.2m Total length : 217mm (with B tip) Weight : 46g (with B tip)</p>