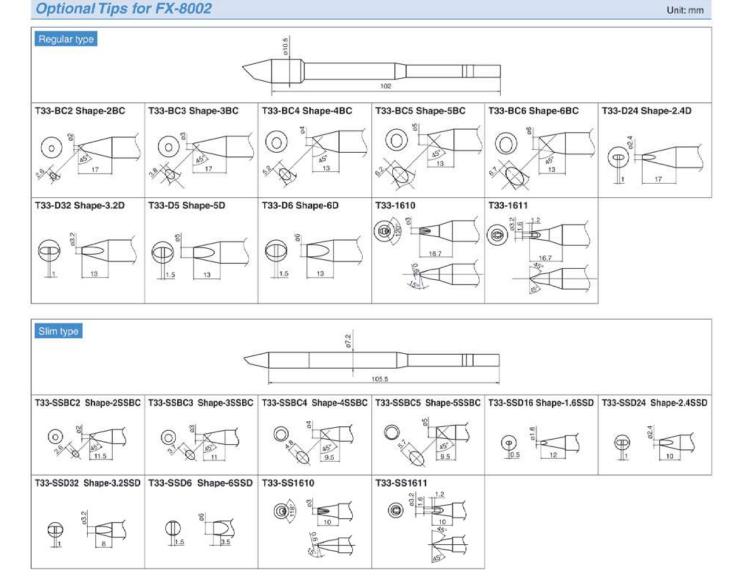
Heavy Duty Soldering Station

FX-801 ^余

Heavy Duty Soldering Station Tip not included Fig. Sp. Coldering (Cypicin) Super power 300 W Best suited for soldering P.W.B. with high heat capacity and high heat dissipation property



Features

Make the impossible possible with Super Power of 300 W Heater



Check out the powerful performance of FX-801 easily melting a bar solder.

http://www.hakko/com/mov_e_fx801_feature1



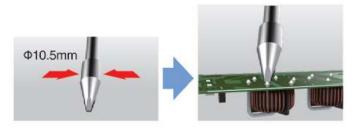
QR code

Compact and lightweight (50 g) for heavy duty 300 W iron The same weight as the iron part of FX-838, 150 W soldering station, for operator's comfort and better workability.

A wide variety of tip shapes

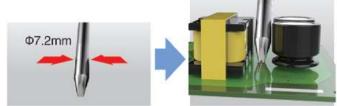
· Regular type

Best suited for components with high thermal mass such as transformers and coils.



· Slim type

Slimmed-down tips for narrow spaces without losing of enough power.



Connectable with N2 soldering iron

To improve solder wettability and spreadability





For further details, see the N₂ system (P.46 & P.47).

Packing L	ist
FX-801	Station, Handpiece (FX-8002), Heat resistant pad, Power cord, Connecting cable, Iron holder (with cleaning wire), Instruction manual
FX-8003	Handpiece, Instruction manual

Specifications

Model No.	FX-801
Power consumption	300 W
Temperature range	50 to 500°C
Temperature stability	±5°C at idle temperature

Station

Output voltage	AC 29 V
Dimensions	145 (W) × 107 (H) × 211 (D) mm
Weight	3.9 kg

Soldering Iron

Power consumption	260 W (29 V)
Tip to ground resistance	<2 Ω
Tip to ground potential	<2 mV
Heating element	Composite heater
Cord length	1.2 m
Total length*	228 mm (with 4BC tip)
Weight*	50 g (with 4BC tip)

* Without cord

Model No.	FX-8003	
Power consumption	260 W (29 V)	
Temperature range	50 to 500°C	
Tip to ground resistance	<2 Ω	
Tip to ground potential	<2 mV	
Heating element	Composite heater	
Cord length	1.2 m	
Total length*	253 mm (with 4BC tip)	
Weight*	65 g (with 4BC tip and nozzle assembly A)	

* Without cord