HAKOFX-301B

High Performance Soldering Pot

Digital







- Digital display ensures reliable temperature control and realizes precise temperature adjustment.
- Soldering pot is coated in a special long-life material, which is best suited for lead-free solder. This is provided as a standard feature.

HAKOFX-300

High Performance Soldering Pot

Analog

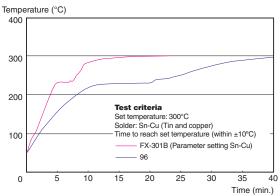




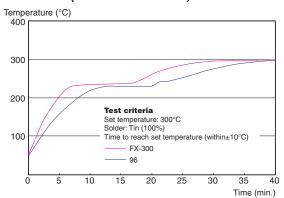
- Temperature can be adjusted just by turning a knob during operation.
- Adding an optional specially coated stainless-steel pot provides compatibility with lead-free solder.

Quick heat up

Time comparison to reach set temperature FX-301B vs. 96 (conventional model)



FX-300 vs. 96 (conventional model)



Easy Pot Replacement



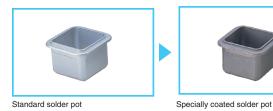


Loosen the screw on both sides.

Change the pot and tighten the

Specially Coated Solder Pot (Durable type)

The special coating prevents the solder pot from corroding, which ensures that the solder pot has a long service life.



Packing List

FX-301B	Unit (with solder pot, 50 × 50 durable type), Spatula, J-shaped waste collector, Hexagon wrench, Instruction manual	
FX-300	Unit (with solder pot, 50×50), Spatula, J-shaped waste collector, Hexagon wrench, Instruction manual	

Specifications

Model No.	FX-301B	
Power consumption	200 W (100 V), 260 W (110 V), 290 W (120 V), 240 W (220 V), 260 W (230 V), 280 W (240 V)	
Dimensions	143 (W) × 100 (H) × 220 (D) mm	
Weight*	1.7 kg	

·Pot

Temperature range	50 × 50 square: 200 to 450°C 75 × 75 square: 200 to 380°C	
Dimensions of solder pot	50×50 square durable type: 50 (W) \times 43.5 (H) \times 50 (D) mm 75×75 square durable type: 75 (W) \times 52.5 (H) \times 75 (D) mm	
Molten solder capacity**	50 × 50 square: 0.85 kg 75 × 75 square: 1.2 kg	

Model No.	FX-300	
Power consumption	195 W (100 V), 220 W (110 V), 200 W (120 V), 190 W (220 V), 205 W (230 V), 215 W (240 V)	
Dimensions	143 (W) × 100 (H) × 220 (D) mm	
Weight*	1.7 kg	

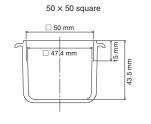
·Pot

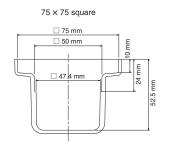
Temperature range	50 × 50 square: 200 to 450 °C 75 × 75 square: 200 to 380 °C	
Dimensions of solder pot	50 × 50 standard type: 50 (W) × 43.5 (H) × 50 (D) mm 75 × 75 standard type: 75 (W) × 52.5 (H) × 75 (D) mm	
Molten solder capacity**	50 × 50 square: 0.85 kg 75 × 75 square: 1.2 kg	

Option / Replacements

Part No.	Name	Specifications
A1539	Solder pot	50 × 50 durable type
A1540	Solder pot	75 × 75 durable type
A1517	Solder pot	50 × 50
A1518	Solder pot	75 × 75
A1310	Temperature probe	For solder bath and pot

Dimensions of Solder Pot





^{*} For your safety, be sure to replace the pot after the solder completely cools.

^{*} Without solder and cord ** The 50×50 square solder pot is originally installed. The 75×75 square solder pot is an