

HAKKO 96

SOLDERING POT



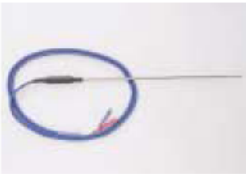
- Large-capacity solder pot holds a larger amount of solder, the solder temperature remains high even during continuous soldering operations.
- The stainless steel solder pot and other heavy-duty components offer greater durability, while the solder overflow prevention rim around the pot provides greater safety.
- The raised rim around the pot enhances soldering and desoldering efficiency.
- A waste collector adds a final touch of operating ease and efficiency.

Specifications

Model No.	96	96-1
Power Consumption	200W	
Heating Element	Ceramic Heater	
Temperature	100-450 °C	100-380 °C
Insulation Resistance	Over 100M (250 °C)	
Dimension of Solder Pot	50(W) x 54(H) x 50(D)mm	70(W) x 64(H) x 70(D)mm
Molten Solder Capacity	Approx. 0.85kg of melted solder	Approx. 1.2kg of melted solder
Dimensions	135(W) x 107(H) x 222(D)mm	135(W) x 117(H) x 222(D)mm
Weight (w/o cord)	1.5kg	1.6kg

Temperature Probe

Part No.	Name/Description
A1310	Temperature probe/Total Length 1.2m for HAKKO 191, 192



*For measuring the temperature of solder in pots.

Packing List

Model Name	Contents
HAKKO 96	Unit1
	Spatula1

Dimensions of Solder Pot

