



- Analog-type low-cost model
- Temperature can be adjusted just by turning a knob during the operation

Specifications

Model No.	96	96-1
Power consumption	200W	
Weight	1.5kg	1.6kg
Dimensions	135(W)×105(H)×224(D)mm	135(W)×120(H)×224(D)mm

- Pot

Temperature range	100-450°C	100-380°C
Dimensions of solder pot	50(W)×54(H)×50(D)mm	70(W)×64(H)×70(D)mm
Molten solder capacity	850g	1600g

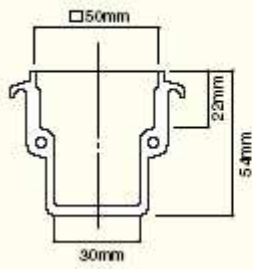
Features

Large-capacity solder bath holds a larger amount of solder, the solder temperature remains high even during continuous soldering operations.

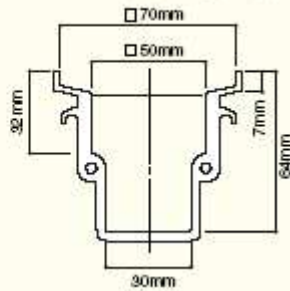
- ❖ The stainless steel solder bath and other heavy-duty components offer greater durability, while the solder overflow prevention rim around the bath provides greater safety.
- ❖ The raised rim around the bath enhances soldering and desoldering efficiency.
- ❖ A waste collector adds a final touch of operating ease and efficiency.

❖Dimensions of Solder Bath

No. 96 : 50(W) × 54(H) × 50(D)mm



No. 96-1 : 70(W) × 64(H) × 70(D)mm



❖Operation



Replacement Parts

Part No.	Name	Specifications
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B2932	Spatula	
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96-2	Solder pot 50mm×50mm	
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96-1-2	Solder pot 70mm×70mm	
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	Part No.	Name	Specifications
	A1310	Temperature probe for soldering bath & pot	
	A1148	Nozzle	IC 14, 16 pins
	A1149	Nozzle	IC 20 pins
	A1150	Nozzle	IC 28 pins
	A1151	Nozzle	IC 42 pins
	A1152	Nozzle	Connector 40 pins
	A1153	Nozzle	Connector 50 pins
	A1154	Nozzle	Shrink IC 64 pins