

SOLDERING & DESOLDERING



▶ SS-55 Series Solder Pot

BEST Value



**Stainless Steel Pot
Titanium Plating
Electronic control board**

- Electronic control board and high quality components providing temperature adjustment function.
- Crucible is made by stainless steel with titanium plating, featuring corrosion resistance and prolonged service life.
- Iron chromium aluminum wire heater and aluminosilicate heat preservation material.
- Ceramic heater insulated tube provides better protection.
- Ideal for melting solder, plastic, resin and more.



Ceramic heater insulated tube



Aluminosilicate heat preservation material



SS-551B



SS-552B



SS-553B



SS-554B

Model No.	SS-551B	SS-552B	SS-553B	SS-554B
Power Consumption	150W	200W	250W	300W
Temperature Range	250°C~550°C	250°C~550°C	230°C~450°C	230°C~450°C
Crucible size	Ø38x35H(mm)	Ø50x35H(mm)	Ø80x40H(mm)	Ø100x40H(mm)
Crucible material	Stainless steel with titanium plating			
Melting Time (Max. setting)	Approx. 10 mins	Approx. 10 mins	Approx. 20 mins	Approx. 20 mins
solder capacity	0.3kg	0.5kg	1.6kg	2.2kg
Voltage	220V~240V 50/60Hz	220V~240V 50/60Hz	220V~240V 50/60Hz	220V~240V 50/60Hz
Standard plug	B			
Dimension (LxWxH)	150x90x60 (mm)	150x90x60 (mm)	210x140x65 (mm)	210x140x65 (mm)