

Solder Pots

100-4C Lead Free Solder Pot:

- Closed-loop sensor controls temperature. Zero triggering without polluting the operating voltage.
- Adopts anti-erosion and heat resistant alloy materials; Long life time; Suitable for lead free applications.

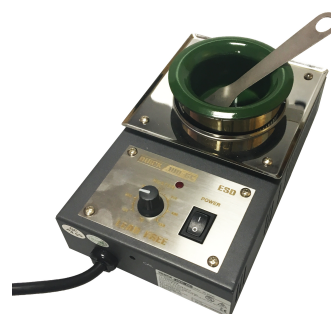
Heating Power	200 Watt
Temperature Range	150-500°C
Temperature Stability	+5°C
Outer Dimensions	150(L) x 91(W) x 75(H)mm
Weight	approx. 400g
Pot Material	Titanium Alloy
Pot Size	36mm Dia. x 40mm Deep



100-6CA Lead Free Solder Pot:

- Closed-loop sensor controls temperature. Zero triggering without polluting the operating voltage.
- Adopts anti-erosion and heat resistant alloy materials; Long life time; Suitable for lead free applications.
- Improved Internal Element

Heating Power	400 Watt
Temperature Range	150-450°C
Temperature Stability	+5°C
Outer Dimensions	190(L) x 115(W) x 75(H)mm
Weight	approx. 725g
Pot Material	Titanium Alloy
Pot Size	54mm Dia. x 38mm Deep



100-15S Solder Pot:

- Closed-loop sensor controls temperature. Zero triggering without polluting the operating voltage.
- Adopts anti-erosion and heat resistant alloy materials; Long life time; Suitable for lead free applications.
- Rapid temperature rising; Temperature accurate and stable.
- LCD displays the temperature.
- Calibrate temperature digitally. Easy and convenient to use.

Heating Power	600 Watt
Temperature Range	150-450°C
Pot Size	91(L) x 135(W) x 60(H)mm
Outer Dimensions	200(L) x 330(W) x 110(H)mm
Weight	approx. 5.5kg
Pot Material	Titanium Alloy

