

## SOLDER POT

**QUICK/ 100-15S**

**Features:**

- Closed-loop sensor controls temperature, zero triggering without polluting the operating voltage.
- Using anti-erosion and heat resistant alloy materials; long lifetime, suitable for lead free applications.
- Rapid temperature rising, accurate and stable temperature.
- LCD displays the temperature.
- Digital temperature calibration, easy and convenient to use.

**Specifications:**

Power Consumption	600W
Temperature Range	100℃ -450℃
Temperature Stability	±5℃
Solder Pot	Titanium Alloy
Solder Pot Dimensions	98(L)×121(W)×58(H)mm
Max Solder Weight	About 4.35kg
Dimensions	200(L)×320(W)×100(H)mm



## SOLDER POT

**QUICK/ 100-4C QUICK/ 100-6C**

**Features:**

- Closed-loop sensor controls temperature, zero triggering without polluting the operating voltage.
- Adopts anti-erosion and heat resistant alloy materials; long lifetime; suitable for lead free applications.
- Small capacity design, more suitable for small and medium-sized connectors.

**Specifications:**

Model	QUICK100-4C	QUICK100-6C
Power Consumption	200W	400W
Temperature Range	150℃ -500℃	
Temperature Stability	±5℃	
Solder Pot	Titanium Alloy	
Solder Pot Dimensions	Φ36×40(H)mm	Φ54×38(H)mm
Weight	About 860g	About 1.34kg
Dimensions	91(L)×150(W)×75(H)mm	190(L)×115(W)×75(H)mm

