

# SOLDER POT PH-21C



Temperature control knob for optimal dipping.

## Package Contents

NOTE: No sensor feedback system, so temperature may fluctuate +/- approx.10%.

## Features

**Temperature control knob for optimal dipping.**

Zero-cross control drastically reduces output noise (Time-proportioning system).

LED pilot lamp lights when heater is ON.

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## Accurately Measures Solder Temperature in Just a Few Seconds

TIP THERMOMETER [TM-100](#) with (optional) Sensor probe TM-100SP

Wide temperature range 0-700°C (1292°F), as is necessary for soldering work.

The tolerance stays in the range of +/-0.5% of the full scale (excluding sensor error).

\*0-700°C is the range with (optional) sensor probe TM-100SP.

## Product Specifications

<b>Model</b>	POT-21C
<b>Voltage</b>	110V, 120V, 220V, 240V AC 50/60Hz
<b>Power Consumption</b>	130W
<b>Bath Temperature</b>	270–530°C
<b>Melting Time (at max. setting)</b>	Approx. 10 mins.
<b>Heater</b>	Nichrome Heater
<b>Control System</b>	Time Proportioning Control
<b>Power Cord</b>	1.3m
<b>Solder Bath Material</b>	Stainless Steel
<b>Solder Capacity</b>	Approx. 300g
<b>Dimensions</b>	90(W)×87(H)×150(D)mm
<b>Internal Pot Dimensions</b>	ø36 × 36(D) mm
<b>Weight</b>	720g

NOTE: The weight does not include the cord.