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POT-11C / 12C / 21C / 22C

PEATURES



- Temperature can be set variably within a range of from approximately 270°C to 530°C.
- Noise free temperature control circuit incorporates zerovolt switch circuit.
- LED pilot lamp lights while heater is ON.
- Adopts a new design heater assuring long operation life.
- Uses a corrosion resistant and durable solder pot. (POT-11C, 21C)
- With the ceramic-coated stainless steel pot, the operation life is 5 to 10 times longer compared with the stainless steel pot. (POT-12C, 22C)
- Built-in stainless steel waste solder tray for excellent convenience.
- Applicable for a wide range of pre-soldering work. (e.g. Urethane wires, Large terminals, Connectors, Large lead wires.).
- Optimum working temperature within approx. 260°C to 520°C. (POT-11C, 12C)
- Optimum working temperature within approx. 270°C to 530°C. φ36mm inner pot enables pre-soldering of urethane wires, large terminals, etc. (POT-21C, 22C)



POT-11C

PARTS

POT-11C, 12C Heater	POT-21C Solder Pot
POT-11CH	POT-21CP
POT-21C, 22C Heater	POT-12C Solder Pot
POT-21CH	POT-12CP
POT-11C Solder Pot	POT-22C Solder Pot
POT-11CP	POT-22CP



POT-21C

P-10

Ground Plug Adapter



Converts a three blade plug to a two blade.

■ SP	ECIFICATIO	NS	Y.COM	MAL	TON CO
$CO_{\tilde{M}}$	Туре	POT-11C	POT-12C	POT-21C	POT-22C
So	lder Pot	Stainless steel	Ceramic coated stainless steel	Stainless steel	Ceramic coated stainless steel
N. V	oltage	110-130V AC 220-240V AC	110-130V AC 220-240V AC	110-130V AC 220-240V AC	110-130V AC 220-240V AC
Pot To	emperature	260 - 520°C	260 -520°C	270 - 530°C	270 - 530°C
Mel	ting Time	Approx. 10min at max. setting	Approx. 10min at max. setting	Approx. 10min at max. setting	Approx. 10min at max. setting
	ing Solder apacity	100g	100g	300g	300g
	ernal Pot nensions	ф 25mm x 25(H)	ф 25mm x 25(H)	φ 25mm x 25(H)	ф 25mm x 25(H)
V	Veight	670g	670g	720g	720g
- 1	Power	90W	90W	130W	WWW.

External dimensions

勝 特 力 材 料 886-3-5753170 胜特力电子(上海) 86-21-54151736 胜特力电子(深圳) 86-755-83298787 Http://www.100y.com.tw

^{*}Temperature and melting time in the table are approximate values.