

60 Watts, 120v Temperature Controlled Soldering Station

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Product Details	
Catalog No.	WTCPT
UPC Code	037103001146
Wattage	60 W
Soldering Pencil (s)	TC201T
Temperature Range	600Â° F / 700Â° F / 800Â° F
Voltage Input/Output	120 V / 24 V
Supplied Tip(s)	PTA7
Iron Stand	PH1201ESD
Temperature Accuracy	Not Specified
Packaging	Retail Box
Literature	550339.pdf
Tech. Spec.	Solder Safety Warnings.pdf
Lineart	WTCPT.pdf
Low Res. Image	WTCPT 100.jpg
High Res. Image	WTCPT 300.jpg
Operating Ins.	WTCPT OI PL.pdf
Parts List	WTCPT OI PL.pdf
Stock Item	Normal Stock Item

Package Details (Dimensions)

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The Weller Advantage

- Utilizes unique closed loop method of controlling maximum tip temperature - protects temperature sensitive components
- A ferromagnetic temperature sensor in the tip controls tip temperature - no adjustments are necessary. Provides process control
- **Applications:** Production, rework, and repair of through hole and SMT boards. Some ground planes and multi-layer boards. Repetitive soldering at a consistent temperature.

Product Features:

- PU120T power unit, TC201T soldering pencil, PH1201ESD stand and sponge
- A lighted rocker switch indicates on/off status
- Quick disconnect plug for soldering iron allows fast iron change
- Power unit features impact resistant plastic for durability
- Comes with PTA7 tip
- ESD safe to protect sensitive components
- Tips available in 3 standard temperature ranges: 600Â°F, 700Â°F, and 800Â°F
- UL and cUL listed