

## 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	<a href="#">550339.pdf</a>
Tech. Spec.	<a href="#">Solder Safety Warnings.pdf</a>
Lineart	<a href="#">WTCPT.pdf</a>
Low Res. Image	<a href="#">WTCPT 100.jpg</a>
High Res. Image	<a href="#">WTCPT 300.jpg</a>
Operating Ins.	<a href="#">WTCPT OI PL.pdf</a>
Parts List	<a href="#">WTCPT OI PL.pdf</a>
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