

Thermaltronics TMT-2000S-PM. Soldering station **TMT-2000S-PM, w/SHP-PM** **100-240VAC**

Item no. WL37526

Manufacturer Thermaltronics

Soldering station TMT-2000S-PM, w/SHP-PM 100-240VAC

TECHNICAL DATA

Power	50 W
Temperature (max.)	bis 500 °C
Temperature range	325-475 °C
Weight	0.1 kg



DESCRIPTION

- Idle temperature stability: +/- 1.1 °C (2 °F)
- Maximum enclosure temperature: 50 °C (122 °F)
- Surface resistance: 105 - 109 Ω/sq
- Voltage soldering tip to ground: <2 mV
- No training required for calibration and use
- No additional costs for coil mounting
- Mains voltage: TMT-2000PS 100-240 VAC, 55W
- Resistance Soldering tip to ground: <2 Ohms DC
- Fuse: TMT-2000PS 250V 1A "Slo-Blo"
- Max. Power output: 50 Watt
- Output frequency: 470 KHz
- Curie heat technology - operating at 470 KHz
- replaces Metcal MFR-1110 systems

PRODUCT DETAILS

item number	WL37526
model	TMT-2000S-PM
manufacturer	THERMALTRONICS
manufacturer item number	TMT-2000S-PM

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Page 1/2

dimensions (LxWxH)	92 mm x 110 mm x 155 mm
dimensions with packaging (LxWxH)	240 mm x 190 mm x 180 mm
dimensions with packaging in inches (LxWxH)	9.4 in x 7.5 in x 7.1 in
scope of supply	TMT-2000PS Power supply unit SHH-4 Soldering iron tray (optional SHH-5) SHP-PM Soldering handpiece RMP-1 Protective cloth for tip removal BC-1 Brass braiding SPG-1 Sulfide-free sponge CC-1 Connection cable
order unit	piece
frequency	50/60 Hz
suitable tips	P-Series Tips
station type	soldering station
included accessories	RMP-1 Protection cloth for tip removal, BC-1 Brass braiding, SPG-1 Sulfide-free sponge, CC-1 Connection cable
included stand	SHH-4, optional SHH-5
included control unit	TMT-2000PS
included handpiece	SHP-PM