

TMT-9000S CURIE HEAT TECHNOLOGY SOLDERING/REWORK STATION

TMT-9000S FEATURES

- LCD display showing power demand from tip
- A slim soldering handpiece with comfortable grip and unique design for achieving a balanced “tip to grip” ratio.
- Improved cartridge design to ensure optimum tip performance and recovery.
- Increased plating to balance tip life and performance
- Gold plated connector for higher conductivity
- Color bands that provide for easy temperature identification and assist in audit and inventory control.
- Two switchable soldering ports
- Certified in accordance with TUV, CE, GS & NRTL standards.

WARRANTY

All equipment and accessories are warranted to be free from defects in materials and workmanship:

Part Number	Description	Warranty Period
TMT-9000PS-1	100-110V Power Supply	4 Years
TMT-9000PS-2	220-240V Power Supply	4 Years
SHP-1	Handpiece	90 Days
SHH-1	Workstand	90 Days



TMT-9000S COMPONENTS

TMT-9000PS	Power Supply
SHH-1	Soldering Handpiece Holder
SHP-1	Soldering Handpiece
RMP-1	Tip Removal Pad
SG-1-GR	Handpiece Grip Green
SG-1-GY	Handpiece Grip Gray
BC-1	Brass Curls
SPG-1	Sulphide Free Sponge
M8CH176	Soldering tip cartridge

TMT-9000S SPECIFICATIONS

Input Line Voltage:	TMT-9000S-1	100-110 VAC
	TMT-9000S-2	220-240 VAC
Tip to Ground Potential:	<2mV, true RMS 50-500Hz	
Tip to Ground Resistance:	<2 Ohms DC	
Idle temperature Stability:	+/- 1.1°C (2°F)	
Ambient Operating Temperature:	10-40°C (50°F -104°F)	
Maximum Enclosure Temperature:	50°C (122°F)	
Fuse:	TMT-9000S-1 125V 1A	
	TMT-9000S-2 250V 0.5A	
Output Power (Maximum):	40 Watts	
Output Frequency:	13.56 MHz	
Size (W x H x D):	212.4mm x 118mm x 132mm	
Weight:	3.47 KG	
LCD display:	60mm x 16mm	
Input Line Frequency:	50/60 Hz	
Certification marks:	cTUVus, CE, GS	

