

TMT-5000S Soldering & Rework System



The TMT-5000S is based on Curie Heat Technology which responds to the thermal demands of each solder joint by adjusting the power instantaneously, thereby meeting the exact requirements of the substrate component and solder material.

Rating: Not Rated Yet

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Description

- Curie Heat Technology operating at 13.56MHz.
- Features our unique T Series line of tip cartridges.
- Lightweight and compact, takes up minimal table space.
- No calibration or operator training required.
- No additional coil assembly costs.

TMT-5000S SPECIFICATIONS

Input Line Voltage:	TMT-5000PS-1	100-110 VAC
	TMT-5000PS-2	220-240 VAC
Tip to Ground Potential:	2mV, true RMS 50-500Hz	
Tip to Ground Resistance:		
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-5000PS-1	125V 1A
	TMT-5000PS-2	250V 0.5A
Output Power (Maximum):	30 Watts	
Output Frequency:	13.56 MHz	
Size (W x H x D):	112mm x 205mm x 117mm	
Weight:	2.58 KG	
Input Line Frequency:	50/60 Hz	

Reviews

There are yet no reviews for this product.