Soldering station TMT-2000S



The TMT-2000S soldering station from THERMALTRONICS offers electronics engineers a reliable and precise solution for professional soldering work. Equipped with the TMT-2000PS supply unit and the SHP-SM handpiece, it enables precise temperature control and constant heat transfer to ensure clean and repeatable solder joints.

Thanks to its robust design and ESD-compliant equipment, the station is ideal for safe use on sensitive components. It operates with an output of 55 W at 240 V and supports work at ambient temperatures of up to 50 °C.

In addition to the supply unit and the handpiece, the scope of delivery includes the SHH-4 storage stand, an RMP-1 tip removal pad, BC-1 brass wool, an SPG-1 cleaning sponge and the CC-1 connection cable. This equipment ensures that all the tools required for efficient soldering operations are ready for immediate use.

The TMT-2000S soldering station is the perfect choice for electronics engineers who

value precision, safety and ease of use - for professional soldering work with consistently high results.

Item no.	**WL37527**
Model	TMT-2000S-SM
Manufacturer	THERMALTRONICS
Manufacturer article no.	TMT-2000S-SM
GPSR manufacturer data	Thermaltronics Castle Peak Road. 489491 HKG-999077 Sham Shui Po www.thermaltronics.com
Scope of delivery	1x TMT-2000PS supply unit 1x Handpiece SHP-SM 1x storage stand SHH-4 1x tip removal pad RMP-1 1x brass wool BC-1 1x cleaning sponge SPG-1 1x connecting cable CC-1
Sales unit	1 piece
Content unit	1 piece
Power	55 W
Voltage	240 V
Station (type)	soldering station
Ambient temperature (to)	50 °C
ESD compliant	yes