

Stand with magnet cooling and cartridge slots for TMT-2000S - Thermaltronics SHH-5

Item no. WL37507

Manufacturer Thermaltronics

The SHH-5 parks the TMT-2000S handpiece in an open cradle and cools it there through rare-earth magnets. The phenolic body measures 250 mm x 30 mm x 80 mm and is heat resistant and ESD safe. BC-1 metal braid and SPG-1 sponge for tip cleaning are included.

TECHNICAL DATA

Weight 0.1 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

Anyone working on a TMT-2000S with several tip cartridges needs them within reach and the handpiece safely parked. The SHH-5 provides both: slots for the cartridges and an open cradle in which rare-earth magnets pull heat out of the handpiece.

BENEFITS

- Rare-earth magnets cool the handpiece while it is parked
- Slots for tip cartridges directly on the stand
- Phenolic body, heat resistant, ESD safe and RoHS compliant
- Open sure-locking cradle for a firm hold
- BC-1 metal braid and SPG-1 sponge already included

TECHNICAL DATA

Item number	WL37507
Model	SHH-5
Manufacturer	Thermaltronics

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Manufacturer item number	SHH-5
Material	Phenolic, ESD safe
Suitable power unit	TMT-2000S
Dimensions (LxWxH)	250 mm x 30 mm x 80 mm
Dimensions with packaging (LxWxH)	230 mm x 120 mm x 100 mm
Dimensions with packaging in inches (LxWxH)	9.1 in x 4.7 in x 3.9 in
Included stand	SHH-5
Included accessories	BC-1 metal braid, SPG-1 sponge
Weight	0.1 kg
Order unit	Piece

APPLICATIONS

Soldering benches with the TMT-2000S in repair, test areas and small-batch production, in particular with frequent tip changes when several cartridges have to stay in direct reach.

COMPATIBILITY AND SCOPE OF DELIVERY

For handpieces of the TMT-2000S power unit. Delivery comprises the SHH-5 stand, the BC-1 metal braid for dry tip cleaning and the SPG-1 sponge.

Stated by the manufacturer as ESD safe and suitable for use in EPA areas.