

ESD-safe stand with magnet cooling for TMT-9000S - Thermaltronics SHH-1

Item no. WL37503

Manufacturer Thermaltronics

A hot handpiece does not belong on the bench mat. The SHH-1 holds it in an open cradle and rare-earth magnets draw heat away while the handpiece is parked. The body is phenolic, ESD safe and heat resistant, with slots for tip cartridges, and the BC-1 brass braid and SPG-1 sponge are included.

TECHNICAL DATA

Weight

0.1 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

On a TMT-9000S bench the stand is the part that decides both operator safety and tip life. The SHH-1 keeps the handpiece in an open cradle that locks it securely on insertion and uses rare-earth magnets to pull heat out of the cartridge between joints.

BENEFITS

- Body of durable phenolic material, heat resistant and ESD safe
- Open sure-locking cradle, the handpiece sits stable
- Rare-earth magnets cool the handpiece while it rests in the stand
- Slots for tip cartridges directly on the stand
- Replaces Metcal article number MX-W1AV, RoHS compliant

TECHNICAL DATA

Item number	WL37503
Model	SHH-1
Manufacturer	Thermaltronics

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Manufacturer item number	SHH-1
Material	Phenolic, ESD safe
Replaces	Metcal MX-W1AV
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	HH-1
Included accessories	BC-1 metal braid, SPG-1 sponge
Weight	0.1 kg
Order unit	Piece

APPLICATIONS

Permanent parking place at repair and production benches running the TMT-9000S, in ESD protected areas of electronics manufacturing and wherever several tip cartridges have to stay within reach.

COMPATIBILITY AND SCOPE OF DELIVERY

For handpieces of the TMT-9000S power unit. Delivery covers the HH-1 stand, the BC-1 metal braid for dry tip cleaning and the SPG-1 sponge.

The material is stated by the manufacturer as ESD safe and intended for use inside an EPA.