

Stand with connecting cable for TMT-2000S - Thermaltronics SHH-4

Item no. WL37506

Manufacturer Thermaltronics

The SHH-4 belongs on benches running the TMT-2000S power unit and connects to the station through the supplied cable. Its open cradle of heat-resistant phenolic material holds the handpiece stable and cools it while parked. Brass wool, sponge and slots for tip cartridges are provided.

TECHNICAL DATA

Weight

0.1 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The SHH-4 is the parking stand for handpieces on the TMT-2000S. It covers two jobs at once: a safe seat for the hot cartridge and, through the attached cable, the idle signal back to the station.

BENEFITS

- Connecting cable to the TMT-2000S included
- Body of durable phenolic material, heat resistant and ESD safe
- Open sure-locking cradle, no slipping when the handpiece is placed
- Handpiece cools down as long as it rests in the stand
- Brass wool and sponge plus slots for tip cartridges

TECHNICAL DATA

Item number	WL37506
Model	SHH-4
Manufacturer	Thermaltronics
Manufacturer item number	SHH-4

esd.equipment

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

esd.equipment

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Material	Phenolic, ESD safe
Suitable power unit	TMT-2000S
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 accessories	Brass wool, sponge
Weight	0.1 kg
Order unit	Piece

APPLICATIONS

Initial equipment and replacement at TMT-2000S soldering benches, in service workshops, laboratories and ESD protected areas of electronics manufacturing.

COMPATIBILITY AND SCOPE OF DELIVERY

For handpieces of the TMT-2000S power unit. Supplied as the stand with connecting cable, brass wool and sponge.

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