

Work stand for desoldering tweezers MFR-H4-TW ESD safe - Oki MFR-WSPT

Item no. WL24482

Manufacturer Oki

The MFR-WSPT is the work stand for the MFR-H4-TW desoldering tweezers used on Oki MFR systems. Parking the tool lowers the cartridge temperature, which reduces oxidation on the fine jaw tips. At 100 x 200 x 100 mm it takes very little space on a rework bench.

TECHNICAL DATA

Weight

0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

Tweezer cartridges are finer and costlier than ordinary soldering tips, so parking them properly pays off. The MFR-WSPT holds the MFR-H4-TW desoldering tweezers securely and triggers the temperature lowering of the MFR system while doing so.

BENEFITS

- Cradle designed for the MFR-H4-TW desoldering tweezers, no jaw misalignment
- Temperature lowering on parking protects the fine tweezer cartridges from oxidation
- ESD safe design for use inside an EPA
- Compact 100 x 200 mm footprint, fits next to microscope and rework tooling
- Black housing matching the rest of the MFR workstation equipment

TECHNICAL DATA

Item number	WL24482
Model	MFR-WSPT
Manufacturer	OKI

Manufacturer item number	MFR-WSPT
Product type	work stand for desoldering tweezers
Tool style	desoldering tool
Colour	black
Function	with temperature lowering
Dimensions (W x D x H)	100 x 200 x 100 mm
ESD safe	yes
Order unit	piece
Weight	0.1 kg

APPLICATIONS

SMD rework and repair with soldering tweezers, for example when replacing chip resistors, capacitors and small packages. Worthwhile at any position where the tweezers are parked frequently between work steps.

COMPATIBILITY AND SCOPE OF DELIVERY

Matched to the MFR-H4-TW desoldering tweezers and therefore to MFR-1100 and MFR-2200 systems. Also part of the MFR-UK4 upgrade kit. Scope of delivery: one MFR-WSPT work stand. Tweezers and cartridges are not included.

The ESD safe design supports operation at workstations according to IEC 61340-5-1.