

Work stand with compressed air connection for MFR-H5-DS, 100 x 200 x 140 mm - Oki MFR-WSDSX

Item no. WL30613

Manufacturer Oki

Desoldering with the MFR-H5-DS needs vacuum, and the MFR-WSDSX generates it with a venturi straight from the bench air supply. The stand also holds the hot handpiece safely in a fixed position. At 100 x 200 x 140 mm it takes little bench space, the finish is black and there is no sleep function.

TECHNICAL DATA

Weight 0.1 kg



DESCRIPTION

Work stand with compressed air connection for the Oki MFR-H5-DS desoldering handpiece. A venturi turns the supplied shop air into the vacuum needed for desoldering, while the stand gives the hot handpiece a safe, defined place on the bench.

BENEFITS

- Venturi vacuum generation from compressed air, no separate vacuum pump at the workstation
- Safe holder for the hot desoldering handpiece in a fixed bench position
- Compact footprint, dimensions 100 x 200 x 140 mm (W x D x H)
- Black finish matching the look of MFR workstations
- Matched directly to the MFR-H5-DS desoldering tool

TECHNICAL DATA

Item number	WL30613
Model	MFR-WSDSX
Manufacturer	OKI
Manufacturer item number	MFR-WSDSX
Tool style	desoldering tool
Sleeper stand function	no

Colour	black
Dimensions W x D x H	100 x 200 x 140 mm
Connection	compressed air
Weight	0.1 kg

APPLICATIONS

Desoldering workstations in electronics manufacturing, rework and repair service where shop air is available and components are removed by vacuum desoldering.

COMPATIBILITY AND SCOPE OF DELIVERY

For the Oki MFR-H5-DS desoldering handpiece on MFR series systems. The MFR-FTKIT hose kit is intended for connection to the compressed air supply. Scope of delivery: 1 work stand MFR-WSDSX.