

Solder fume extraction bench unit 85 m³/h pre-gas filtration 1 workstation - Oki BVX-103-S

Item no. WL24510

Manufacturer Oki

The BVX-103-S removes solder fume right at the bench and uses pre-gas filtration for work where the gaseous fraction matters most. With 85 m³/h of airflow and a 300 mm plenum it needs nothing more than a tabletop, external ducting is not required.

TECHNICAL DATA

Weight 0.1 kg

DESCRIPTION

At a hand soldering bench the extractor has to work without rebuilding the workstation. The BVX-103-S is a single-user volume extraction system with a pre-gas filter stage, moving 85 m³/h and running either from the plenum hood or from an extraction arm.

BENEFITS

- 85 m³/h airflow for immediate capture of fume, particulate and vapour
- Adapter for switching between the 300 mm plenum and arm extraction
- Portable unit, fits on any tabletop or under the bench
- Low noise, no external ducting and no compressor
- Two-colour LED shows blocked filters and the due filter change
- Two filtration configurations for heavy soldering with light dust or for light organic solvents and adhesives

TECHNICAL DATA

Item number	WL24510
Model	BVX-103-S
Manufacturer	Oki
Manufacturer item number	BVX-103-S
Design	bench-top unit, single workstation
Filter system	pre-gas volume extraction

Airflow	85 m ³ /h
Plenum width	300 mm (12 in)
Filter monitoring	two-colour LED indicator
Scope of supply	unit, filter set
Order unit	piece

APPLICATIONS

Hand soldering and PCB rework, adhesive work and tasks involving light organic solvents at a single position in laboratories, repair shops and small-batch production.

COMPATIBILITY AND SCOPE OF DELIVERY

Delivery covers the unit and a filter set, accessories are not included. The adapter accepts the plenum hood or a BVX extraction arm. BVX series filters and arms are available separately as spare parts.