Extraction table-top unit for soldering fumes, pre-HEPA GAS volume extraction, 85 m^3/h, 100-240 V



The BVX-101 is a single-user, PRE-HEPA-GAS volume extraction system designed for direct use on the workbench. The device is equipped with an innovative adapter that allows the user to choose between plenum or arm suction.

- for single place extraction
- Portable single smoke extraction system for one user
- Low noise device
- No external channels or compressors required
- The device fits easily on any table top or under bench.
- 12" wide (300mm) plenum (12")
- Innovative adapter transforms the plenum into an arm.
- Strong 85m3/h. air throughput
- Immediate extraction of vapours, particles and vapours

• Two filtration configurations: strong soldering and light dust or light organic solvents and adhesive applications.
• Two-color LED light indicates when filters are blocked and need to be replaced

Item no.	**WL14144**
Model	BVX-101
Manufacturer	OKI
Manufacturer article no.	BVX-101
GPSR manufacturer data	OK International Ltd Eagle Close, Chandlers Ford GB-SO53 4NF Hampshire www.ok-international.com
Scope of delivery	1x extraction unit 1x filter set 1x BVX-ADT adapter 1x BVX extraction arm (760mm, 29.50")
Sales unit	1 piece
Content unit	1 piece
ESD compliant	yes