



BVX-201-KIT

BVX-201-KIT Filter unit with 2 BVX-ARML, Pre-HEPA-Gas



The BVX-201-KIT is a two operator, PRE-HEPA-GAS volume extraction system with two BVX-ARML designed to be used adjacent to the workbenches.

Features and Benefits:

- Two station design for dynamic fume extraction
- New brushless motor, quiet operation
- Complete portability, placed under or next to the bench-top
- Fitted with 2x 50mm (2") \varnothing arms or 1x 63mm (2.5") \varnothing arm
- Main filter has a HEPA efficiency of 99.97% at 0.3 micron, and an activated carbon filter to remove additional gases
- Audible alarm informs operators when filters need replacing
- Easy access on/off remote switch

Product Comprises of:

- BVX-201 Unit
- Set of Pre-HEPA
- Gas filters
- Remote power switch
- Set of 2 BVX-ARML flexible ESD safe arm
- 760mm (30") long with arm clip

Static Pressure (suction force):	850 Pa (3.5"WC)
Fan Capacity:	250m ³ /h (150 cfm)
Flow Rate (with filter):	2 x 75m ³ /h (45 cfm)
Air Inlets/Number of Stations:	2
HEPA Efficiency:	99.97% at 0.3 micron

Noise Level:	< 55 dbA
Dimensions (W x D x H):	508mm x 254mm x 388mm (20" x 10" x 15.3")
Weight:	9kg (20lbs)
Voltage:	100-240 VAC
Frequency:	50-60 Hz
Power:	85 watt
Certification:	UL, CSA,CE
Max duct run:	3.6 m (12')