

Product Overview

The BVX-201-KIT1 is a two operator, PRE-HEPA-GAS volume extraction system with two BVX-ARML designed to be used adjacent to the workbenches.

- Two station design for dynamic fume extraction
- New brushless motor, quiet operation
- Complete portability, placed under or next to the bench-top
- Audible alarm informs operators when filters need replacing
- Easy access on/off remote switch

Contents

BVX-200 Unit, Set of Pre-HEPA-Gas filters, RPS-1 Remotepower switch and Set of 2 BVX-ARM_K1, flexible ESD safe arm, ESD-Arm - Ø 50 x length 760 mm (30") with hose 1.8 m (6') long & table bracket w/C-clamps

Product Information

System Specification	BVX-200
Fan Capacity	850 Pa (3.5"WC)
Flow Rate (with filter)	250 m ³ /h (150 cfm)
Air Inlets/Number of Stations	2 x 75 m ³ /h (45 cfm)
Max duct run	3.6 m (12')
HEPA Efficiency	99.97 % at 0.3 micron
Noise Level	< 55 dBA
Dimensions (W x D x H)	508 x 254 x 388 mm
Weight	9 kg
Input Line Voltage	100 - 240 VAC, 50 - 60 Hz
Certification	cTUVus, CE