

THE WORLD LEADER IN FUME EXTRACTION TECHNOLOGY



The V300E extraction unit is a compact, low cost system which is capable of generating high air flow rates from a range of bench top attachments.

The extraction unit can be positioned comfortably under a bench with a simple installation kit to connect to the most suitable extraction accessory.

STANDARD FEATURES:

- Simple Installation
- High air flow rates

PACKAGE INCLUDES

- V300E Extraction Unit
- 1 x Pre filter pad
- 1 x Carbon spongue filter
- 1 x Power cable

Entry level arm extraction for solder applications.





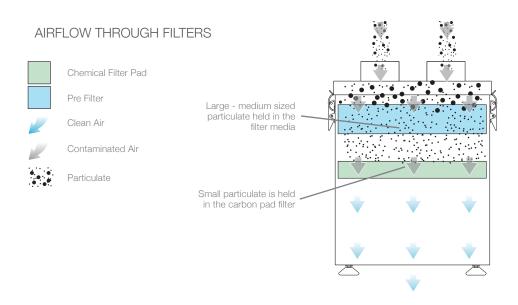


PART NUMBERS			PRE FILTER Pack of 5	COMBINED FILTER	
Model	Voltage	Part Number	Part Number	Part Number	
V300E	230v	E0942A0000	A1030108	A1030107	
Powder Coated	115v	E0941A0000			

TECHNICAL DATA					
	230V	115V			
Dimensions (HxWxD)	450 x 300 x 300mm	17.7 x 11.8 x 11.8"			
Cabinet Construction	Brushed stainless steel	Brushed stainless steel			
Airflow / Pressure	320m³/hr / 5mbar	188cfm / 5mbar			
Electrical Data	230v 50/60Hz Full load current: 1.1 amps / 0.25kw	115v 50/60Hz Full load current: 2.1 amps / 0.255kw			
Noise Level	< 52dBA*	< 52dBA*			
Weight	15kg	33lbs			
Duct Size	2 x 75mm	2 x 3"			
Duct Run	3mtrs	9.8ft			
Gas Filter	Treated Activated Carbon				

UNIT SPECIFICATIONS				
		230V	115V	
Maximum number of 50mm Arms, Cowls or Down Draft Trays		2	2	
Maximum number of 75mm Arms, Cowls or Down Draft Trays		2	2	

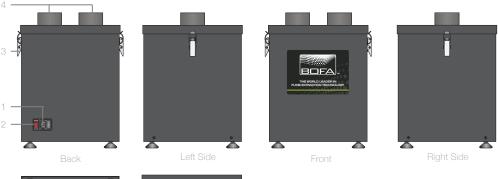
applications please call us for details. Replacement filters should always be ordered using the part number on the filters inside your

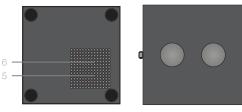


TECHNICAL SPECIFICATION

- Power Cable Inlet
- 2 On / Off Switch
- 3 Filter Latch

- 4 Hose Inlet Connection 2 x 75mm
- 5 Exhaust Outlet
- 6 Motor Cooling Inlet





Date: 12/2/14 V:2.1

British Quality











