



THE WORLD LEADER IN
FUME EXTRACTION TECHNOLOGY

PP Universal

PrintPRO

BOFA's pioneering extractor, the PrintPRO Universal is designed exclusively for the print and print finishing industries. The PrintPRO Universal's unique features enable it to effectively capture and remove a wide range of solvents generated within these environments, including MEK, Ketones and Ozone from UV applications.

The PrintPRO Universal is easily adapted to a huge range of environments, including wide format printing, inkjet coding printers (CIJ) (both solvent and UV) and numerous mailroom applications such as UV coating, hot melt glue binding and mailwrap polywrapping.

STANDARD FEATURES:


- VOC gas sensor (Volatile Organic Compound)
- Auto sensing voltage (90-257v) for global use
- Extended life carbon for low cost of ownership
- Specially treated carbon for safe containment of print fumes
- Low noise level
- Small footprint
- Compact size enables extraction unit to be positioned within the printer footprint
- CE and UL approvals
- Castors for portability
- Powder coated for durability
- Digital speed control
- Filter change indicator

Fume Extraction for
the Print and Print
Finishing Industries.



Featuring optional DeepPleat
filter technology

OPTIONAL FEATURES:

- 24V Remote stop / start interface via printing machine
- Filter change signal
-  DeepPleat pre filter
- Quiet mode silencer box for office environments, with option to vent outside the building



PART NUMBERS				
Model	Part No.	24V Stop / Start	Filter change / System failure signal	Optional Silencer Box
PrintPRO Universal Powder Coated	L2044A	A2001	A2002	A1060052

REPLACEMENT FILTERS		
Model	Combined Filter	Optional DeepPleat Pre Filter (Pack of 2)
PrintPRO Universal	A1030157	A1030159

TECHNICAL DATA		
	230V	115V
Dimensions (HxWxD)	625 x 355 x 520 mm	24.6 x 14 x 20.5"
Cabinet Construction	Powder coated mild steel	Powder coated mild steel
Airflow / Pressure	380m ³ /hr / 96mbar	223cfm / 96mbar
Electrical Data	90 - 257v 1ph 50/60Hz Full load current: 12.5 amps/ 1.1kw	
Noise Level	< 63dBA*	< 63dBA*
Weight	50kgs	110lbs
Approvals	CE	UL

* At typical operating speed.

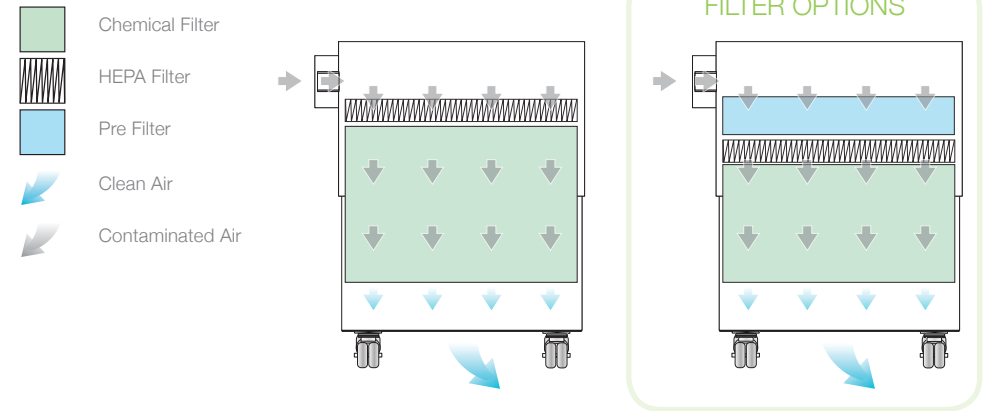
GAS / HEPA FILTER SPECIFICATIONS	
Treated Activated Carbon	17kgs
Filter Media	Glass Fibre
Filter Housing	Zintec mild steel
Surface Media Area	3.5m ² approx

FILTER OPTION:

DEEPPLEAT PRE FILTER SPECIFICATIONS	
Surface Media Area	7.5m ² approx
Filter Media	Maxi Pleat
Filter Media Construction	Maxi Pleat Construction with Webbing Spacers
Filter Housing	Card
Filter Efficiency	F8 (95% @ 0.9 microns)

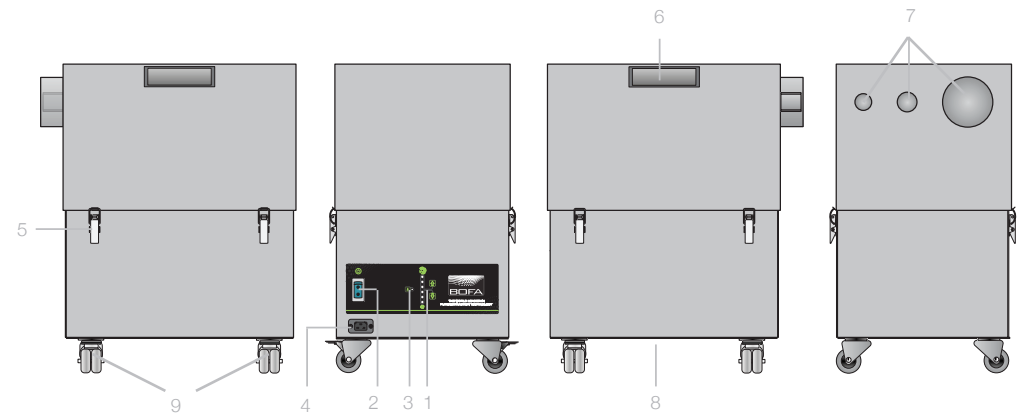
GAS / HEPA FILTER (WITH SPACE FOR PRE FILTER) SPECIFICATIONS	
HEPA Filter Media	Glass Fibre
Surface Media Area	3.5m ² approx
HEPA Media Construction	Maxi Pleat Construction with Webbing Spacers
Filter Efficiency	H13 (99.997% @ 0.3 microns)
Treated Activated Carbon	11kgs
Filter Housing	Zintec Mild Steel

AIRFLOW THROUGH FILTERS



TECHNICAL SPECIFICATION

- 1 Digital Speed Control
- 2 On / Off Switch
- 3 Filter Condition Display
- 4 IEC Power Cable Inlet
- 5 Lid Fastening Latches
- 6 Handles
- 7 Hose Inlet Connections - 32mm / 38mm / 100mm
- 8 Exhaust Outlet
- 9 Castors



Other hose kits and filters are available. All of the above units are fitted with our standard filter combinations. For specific applications please call us for details. Replacement filters should always be ordered using the part number on the filters inside your extractor to ensure the correct filter is ordered. Datasheet correct at time of print.

Date:27/11/12 V:1.5



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