

PRINT Pro ■ ■ ■ UNIVERSAL

Fume extraction for the Print and Print Finishing Industries.

Introducing Bofa's pioneering new extractor, designed exclusively for the Print and Print Finishing Industries. The Print Pro 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 Print Pro Universal is easily adapted to a huge range of environments, including wide format printing (both solvent and UV) and numerous mailroom applications such as UV coating, hot melt glue binding and mailwrap polywrapping.



- Auto sensing voltage (100-240v) for global use
- Specially treated carbon for safe containment of print fumes
- Extended life carbon for low cost of ownership
- Low operating noise level
- Optional interfaces to stop/start via printing machine
- Optional VOC solvent gas sensors

PART NUMBERS

Model		24V Stop / Start	Filter change / System failure signal	VOC Monitoring
PP UNIVERSAL	L2044A	A2001	A2002	A2003

REPLACEMENT FILTERS AND ACCESSORIES*

Model	Pre Filter (Pack of Two)	Combined HEPA/Gas Filter	Gas Filter
PP UNIVERSAL	A1030159	A1030157	A1030158

* Other Filters are available. Please call us for details.

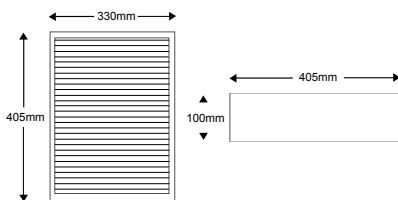
TECHNICAL DATA

Model	PP UNIVERSAL	
	EC	US
Dimensions (h x w x d)	670 x 370 x 430 mm	26 x 15 x 17"
Cabinet Construction	Powder coated mild steel	Powder coated mild steel
Blower	1.1kw	1.1kw
Airflow (with filters fitted)	380m ³ /hr	223cfm
Electronics	100-240v 1ph 50/60Hz Full load current: 12.5 amps	100-240v 1ph 50/60Hz Full load current: 12.5 amps

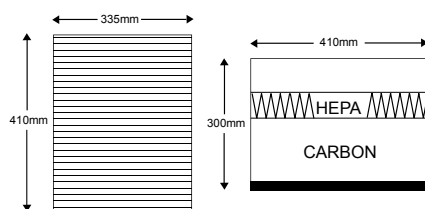
FILTER SPECIFICATIONS

	Pre Filter	Combined HEPA/Gas Filter	Gas Filter (for use with Ketones i.e. MEK, Acetone)
Filter Media	Maxi Pleat	Maxi Pleat	N/A
Surface Media Area	7m ²	3.5m ²	N/A
Housing	Card	Zintec Mild Steel	Zintec Mild Steel
Efficiency	85% @ 0.8 micron	99.997% @ 0.3 micron	N/A
Treated Activated Carbon	N/A	12kgs	25kgs
Gasket Seal	N/A	Neoprene	Neoprene

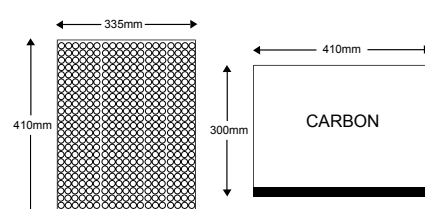
PRE FILTER



COMBINED FILTER

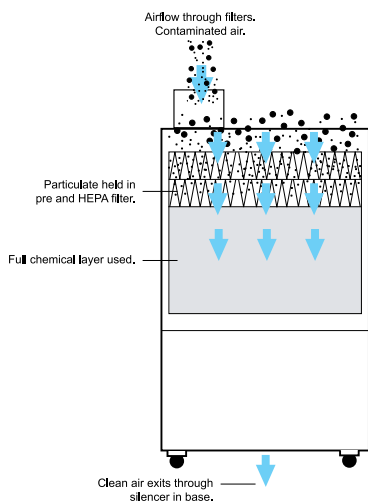


GAS FILTER



* Other Filters are available. Please call us for details.

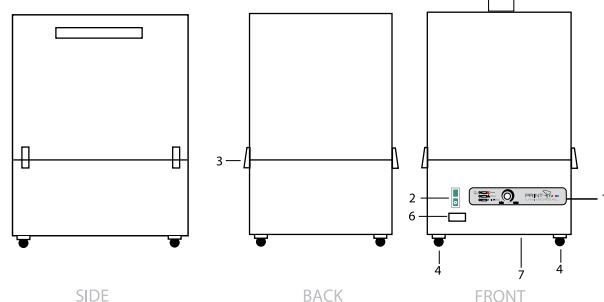
AIRFLOW THROUGH FILTERS



TECHNICAL SPECIFICATION

1. HEPA/Pre filter condition display/ Airflow control dial
2. On/Off Switch
3. Lid fastening Latches
4. Castors

5. Hose Inlet Connection
6. IEC Power Inlet
7. Exhaust Pump and Cooling Out



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AUTHORISED AGENT

