

BOFA PURE BEAUTY - NAIL AND SALON DUST & FUME EXTRACTOR



TECHNICAL SPECIFICATION

Dimensions (LxWxH)	270 x 290 x 420 mm
Voltage	230 V - 1ph.
Power Consumption	0.9 amps - 6 watts
Max. Negative Pressure	20 mbar
Max. Airflow	90 m ³ /h
Cabinet Construction	Powder Coated Mild Steel
Weight	13.5 kg
Sound Level	<54 dB(A) (at typical operating speed)
Approvals	CE

PRE FILTER SPECIFICATIONS

Filter Media	Borosilicate
Filter Media Construction	Pad
Filter Efficiency	96 % @ 2 micros

GAS FILTER SPECIFICATIONS

Filter Housing	Zintec Mild Steel
Treated Activated Carbon	5 kg

DESCRIPTION

The Bofa PureBEAUTY extraction system has been especially designed for the hair and beauty industry to extract and remove harmful fumes and air borne dust generated in the salon environment.

The hazards associated with quick-dry nail sprays, nail varnishes and removers, as well as nail extension is the inhalation of dust or solvent fumes produced when using the products mentioned above.

Many of the current nail desk extractors simply recirculate the solvent laden air within the salon. The multi-layered pre and chemical filters in the Bofa PureBEAUTY capture all the contaminants and return clean air into the salon.

Ideal for the salon environment, the PureBEAUTY extraction system will fit easily into any salon, without the need to replace existing nail stations or furniture.

PART CODE/ORDERING TABLE

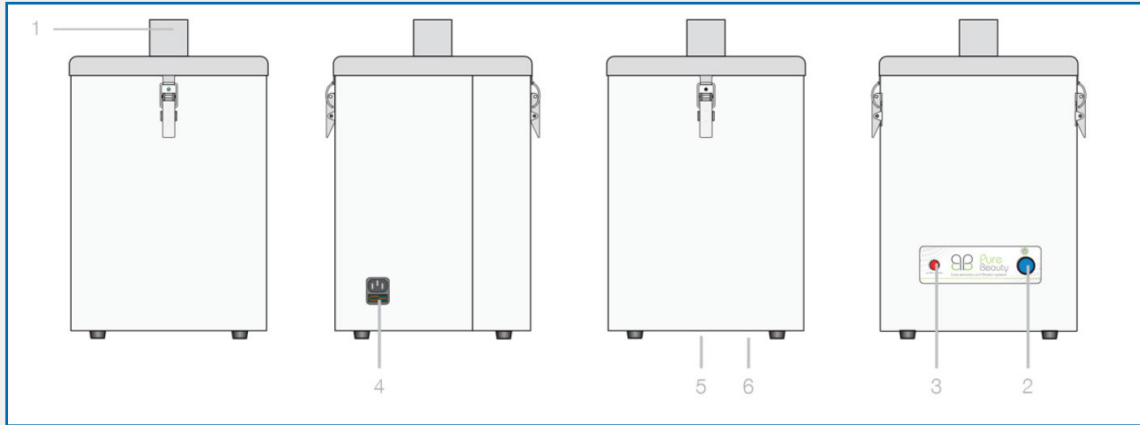
PureBEAUTY - 110 V	E2042A0000
PureBEAUTY - 230 V	E2041A0000

REPLACEMENT FILTERS

Pre Filter	A1030102
Combined Filter	A1030057

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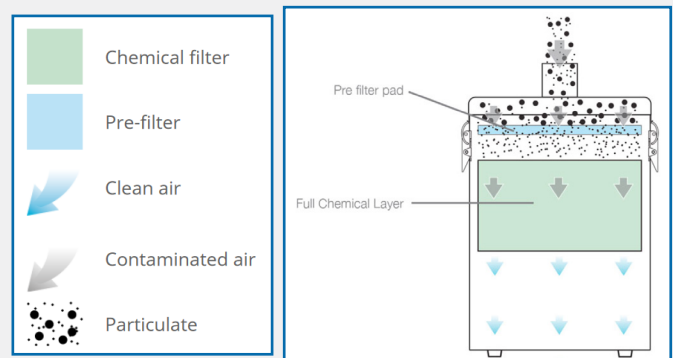
1. Hose inlet connections - 50 mm
2. On/off switch
3. Unit/filter condition display

4. Power inlet
5. Exhaust outlet
6. Motor cooling inlet

FEATURES

- Pre Filter
- 50mm stay put extraction arm
- 20 sec overrun safety feature
- Granulated carbon gas filter
- Installation flex
- Filter blocked indicator
- Table brackets

PUREBEAUTY FILTRATION PROCESS



FILTER MAINTENANCE

Bofa recommends:

- Filters are changed every 12 months, or sooner should the extraction unit begin to warn you.
- Only use official BOFA filters as they are made to the highest standards.
- If you can smell the process is not being collected in the filter, then the carbon could be saturated. If this happens, you must replace the combined filter.
- If the extractor filter light illuminates, first change the pre filter. If it is still illuminated, then change the combined filter. BOFA units with the iQ technology will give you independent filter monitoring to report on the status of both pre filter and combined (main) filter.



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