



A Donaldson Company

A WORLD LEADER IN FUME
EXTRACTION TECHNOLOGY

PureBEAUTY

Last Updated on 02.02.2022



The complete beauty salon fume extraction system.

Clean air, fresh salon...

The BOFA PureBEAUTY extraction system has been specially designed for the hair and beauty industry to extract fumes and airborne dust generated in the salon environment.

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 Pure BEAUTY capture contaminants and return the 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.

Technology



Advanced carbon filter (ACF) technology



ProTECT service plan



SureCHECK quality standard

Key features of the PureBEAUTY

Pre-filter
Standard

50mm stay put extraction arm
Standard

Table brackets
Standard

20 sec overrun safety feature
Standard

Granulated carbon gas filter
Standard

Installation flex
Standard

Filter blocked indicator
Standard

Contact BOFA at <https://bofainternational.com/en/contact/>

<https://bofainternational.com/en/portal/datasheets/pure-beauty/>



Approvals: REACH and RoHS. See individual product technical data for specific accreditations

Technical specification

1. Hose inlet connections - 50mm

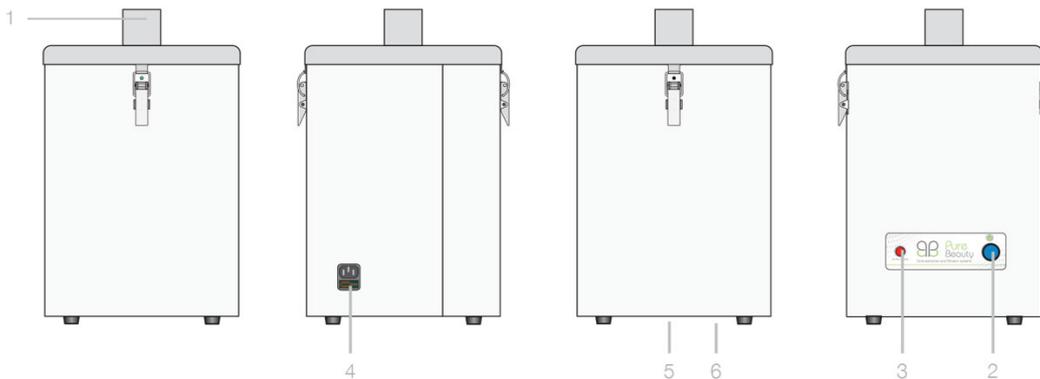
2. On / off switch

3. Unit / filter condition display

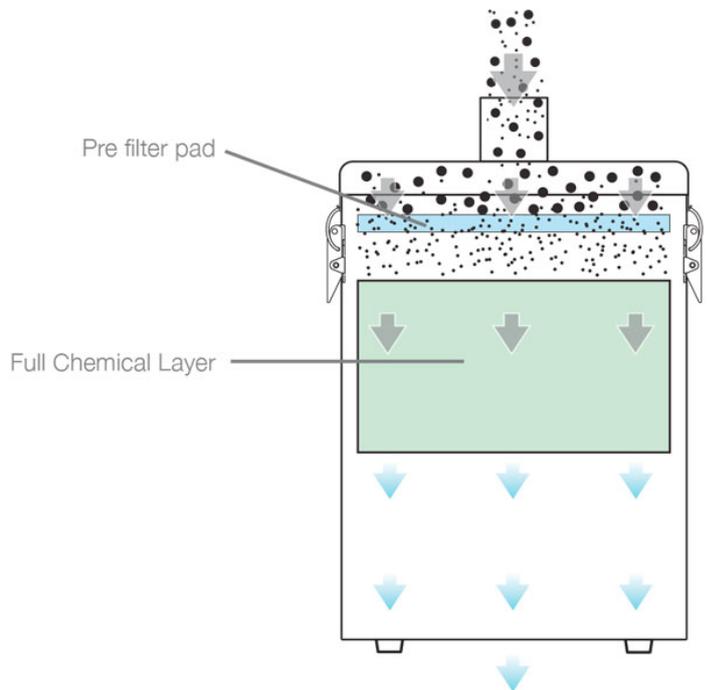
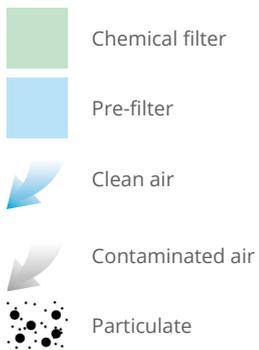
4. Power inlet

5. Exhaust outlet

6. Motor cooling inlet



Airflow through filters



Technical data

	EU	US
Dimensions (HxWxD)	420 x 290 x 270 mm	16.54 x 11.42 x 10.63"
Cabinet construction	Powder coated mild steel	Powder coated mild steel
Airflow / pressure	90m ³ /hr / 20mbar	53cfm / 20mbar
Electrical data	230v Single-phase 1~ 50/60Hz Full load current: 0.9 amps / 60 watts	115v 60/50Hz Full load current: 1.1 amps / 65 watts
Noise level	< 54dBA (at typical operating speed)	< 54dBA (at typical operating speed)
Weight	13.5kg	29.8lbs
Approvals	UKCA and CE	UKCA and CE

Pre-filter specifications

Filter media	Borosilicate
Filter media construction	Pad
Filter efficiency	96% @ 2 microns

Gas filter specifications

Filter housing	Zintec mild steel
Treated activated carbon	5kgs (11lbs)

Unit part numbers

Model	Voltage	Part no.	VOC monitoring
PureBEAUTY	230V	E2042A0000	A2003
	115V	E2041A0000	A2003

Replacement filters part numbers

Model	Part no.	Combined filter
PureBEAUTY	A1030102	A1030057

Other languages

PureBEAUTY

[German](#)

Datasheet correct at time of publishing.

Where applicable, the carbon used in BOFA units is capable of removing a wide range of VOCs, however it is the responsibility of the user to ensure the carbon is suitable for their application. For specific applications, please contact us for details.

Important Notice: Many factors beyond the control of BOFA can affect the use and performance of BOFA products in a particular application, including the conditions under which the product is used. Since these factors are uniquely within the user's knowledge and control, it is essential the user evaluate the products to determine whether the product is fit for the particular purpose and suitable for the user's application. All products, product specifications, availability and data are subject to change without notice, and may vary by region or country.

Think before you print! Please consider the environment before printing this document.

