



www.bofa.co.uk/dental-dust-extraction.asp



DENTAL LABORATORY DUST AND FUME EXTRACTION SOLUTIONS

DentalPRO Accessories

DUST AND FUME EXTRACTION ACCESSORIES FOR DENTAL LABORATORY APPLICATIONS.

BOFA offers a choice of interchangeable accessories designed to work with its DentalPRO series dust and fume extraction systems.

BOFA's DentalPRO range of dust and fume extraction systems and fume cabinets have been developed to effectively remove potentially harmful dust, particulates, fumes and vapours generated during dental laboratory manufacturing processes.

Collectively, the under bench systems and bench top accessories are ideally suited to manual Monomer mixing and hand finishing applications, where they provide technicians with the flexibility to work without restriction, but in the knowledge that potentially harmful dust and fumes are being removed to maintain a safe working environment.

All BOFA accessories are specialist dust and fume extraction devices, designed to keep the working environment safe.

With a choice of accessories, the DentalPRO series dust and fume extraction systems caters for all dental laboratory applications.





LED LIGHT ARM

- A portable device for maximum flexibility, but with a 'stay put' arm that maintains its position
- Contains a useful low cost LED light that illuminates detailed working areas



PLENUM FUNNEL ARM

- A portable device for maximum flexibility, but with a 'stay put' arm that maintains its position
- Designed to sit on the bench top at a particular angle that creates a laminar flow across the working area to capture the maximum level of dust and fumes

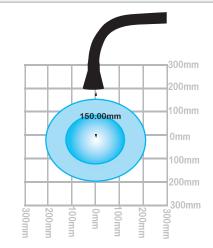
DOWN DRAUGHT TRAY

- A portable device for maximum flexibility
- Specifically designed to capture fumes and vapours emitted by mixing Monomers

TECHNICAL DATA

		LED LIGHT ARM		PLENUM FUNNEL ARM		DOWN DRAUGHT TRAY		
		EC	US	EC	US	EC	US	
	Dimensions (HxWxD)	630 x 50mm	24 x 2"	630 x 50mm	24 x 2"	360 x 310 mm	14.1 x 12.2"	
	Construction	Formed plastic						
	Approvals	CE						

AIRFLOW EXTRACTION AREA



Capture area of 'Stay Put' arm when extracting at a flow rate of 60m³/hr (darker shading) and 100m³/hr with the arm situated above the working area.

EXTRACTION SYSTEMS

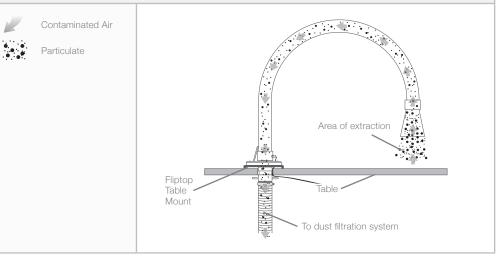
These accessories are designed to work with the following BOFA DentalPRO range of dust and fume extraction systems.



Capture area of 'Stay Put' arm when extracting at a flow rate of 60m³/hr (darker shading) and 100m³/hr with the arm resting on the work surface.



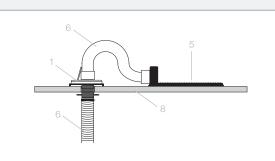
AIRFLOW THROUGH HOSE



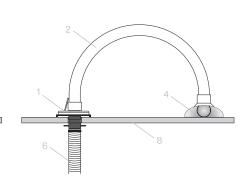
TECHNICAL SPECIFICATION

- Flip top table mount
 Stay Put arm
 LED light ring
 Plenum funnel
 Down draught tray
 Flexi hose 50mm
 Cable for LED light arm









ACCESSORY

	A. ARM ACCESSORIES					
	Numb Refere		Description	Part Number		
	1		DentalPRO LED Light Arm - 50mm Stay Put Arm	A1020314		
	2	2	DentalPRO Down Draught Tray - 50mm Flexi Hose	A1020316		
	3	}	DentalPRO Plenum Funnel Arm - 50mm Stay Put Arm	A1020315		
n						

HOSE KIT

BENCH TOP HOSE KIT

NEEDED IF ORDERING FROM MENU 3

Description	Part Number
Hose kit with fliptop table mount to connect to DentalPRO desk accessory	A1020309



3 EXTRACTION SYSTEM					
A. DENTALPRO 400					
Model	Option	Voltage	Part Number		
			DL0944A0000	i i	
DentalPRO 400 Powder coated unit Twin port 75mm lid	24V Stop / Start Override Silter Change Signal	90V - 257V	DL0944A0001	and the second s	
B. UNIT OPTIONS					
Description			Part Number	- /	
Foot switch (ON / OFF Operation)			A1070184	-	
		$\langle \rangle$			

C. DENTALPRO 250			
Model	Voltage	Part Number	
DentalPRO 250 Powder coated unit	230V	DL0142A0000	
Single port 75mm lid	115V	DL0141A0000	Ŕ
DentalPRO 250 Powder coated unit	230V	DL0142A8000	
Single port 75mm 90° spigot lid	115V	DL0141A8000	
D. UNIT OPTION	Cornerso		
Description		Part Number	
Foot switch		A1070184	

DENTALPRO MONO

Model	Voltage	Part Number
DentalPRO Mono	230V	DL2043A0000
Powder coated unit Single port 75mm lid	115V	DL2041A0000



Other hose kits and filters are available. All of the above units always be ordered using the part number on the filters inside

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BOFA INTERNATIONAL LTD

Tel: +44 (0) 1202 699 444 Fax: +44 (0) 1202 699 446 Email: sales@bofa.co.uk Web: www.bofa.co.uk

BOFA AMERICAS, INC

Tel: (618) 205 5007 Fax: (866) 707 2632 Email: sales@bofaamericas.com Web: www.bofaamericas.com



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