BOFA™
A Donaldson Company

A WORLD LEADER IN FUME EXTRACTION TECHNOLOGY

# DentalPRO Xtract 300

DENTAL

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## Dust and fume extraction cabinet for multiple hand-finishing dental laboratory applications.

BOFA's DentalPRO Xtract 300 dust and fume extraction dental cabinet is designed for the removal of dust and fumes generated during dental hand finishing or monomer mixing applications.

This unit is ideally suited to manual benchtop applications and provides technicians with the flexibility to work without restriction in the knowledge that dust particles and fumes are being removed to maintain a safe working environment.

This compact unit has scalable and flexible options with different accessories, lighting and internal storage.

Compatible with the DentalPRO 400 and DentalPRO Mono extraction systems.

## Technology

ProTECT service plan

SureCHECK quality standard

## Key features of the DentalPRO Xtract 300

**Easily replaced screen protector ensures clear visibility at all times**
Standard

**Padded arm rests**
Standard

**Rear entry grommets for mains powered hand finishing units**
Standard

**Removable collection tray**
Standard

**Powder coated white**
Standard

**Internal storage trays**
Standard

**Internal LED lighting**
Standard

**Interchangable accessories**
Standard

**Strong rigid construction**
Standard

**Internal down draught tray**
Standard

Contact BOFA at **https://bofainternational.com/en/contact/**

https://bofainternational.com/us/portal/datasheets/dentalpro-xtract-300/

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

**Internal bench peg attachment**
Optional

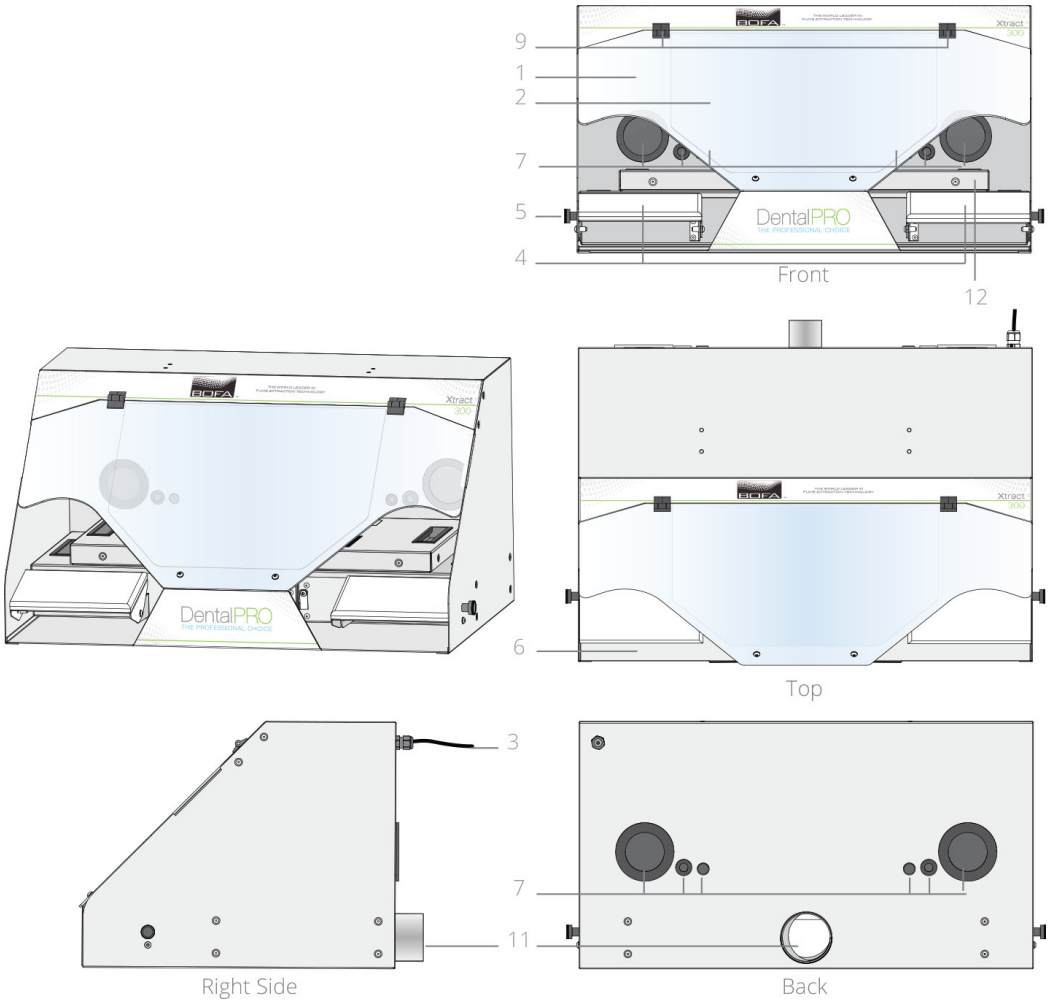
**DentalPRO 400 filtration system**
Optional

**Internal saw table**
Optional

**DentalPRO Mono filtration system**
Optional

## Technical specification

1. Clear polycarbonate visor
2. Disposable visor shield
3. Power cable for lighting
4. Arm rests with foam pads
5. Arm rest locking screws
6. Removable bottom panel tray
7. Grommet holes for locating tools
8. Internal LED strip light
9. Internal storage compartment
10. Visor hinges
11. Extraction outlet - 75mm
12. Removable down draught table

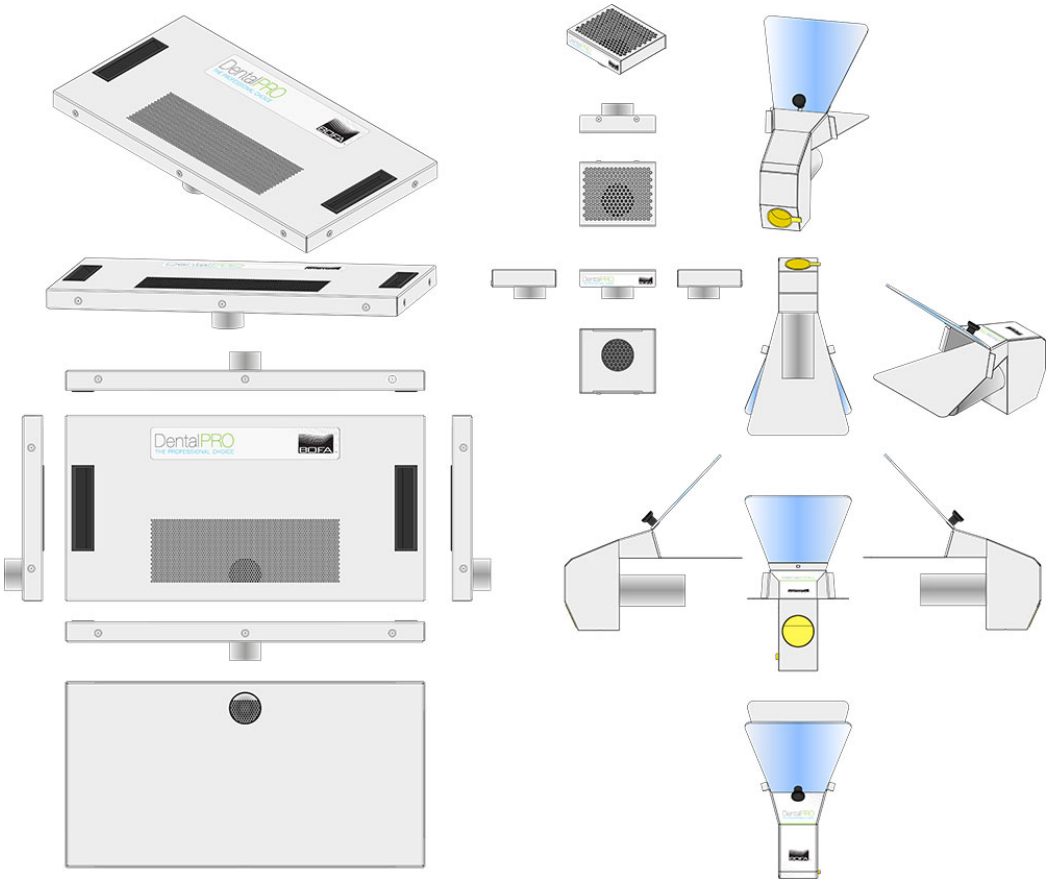


## Accessories technical specification

1. Internal down draught tray (standard accessory)

2. Internal saw table (optional accessory)

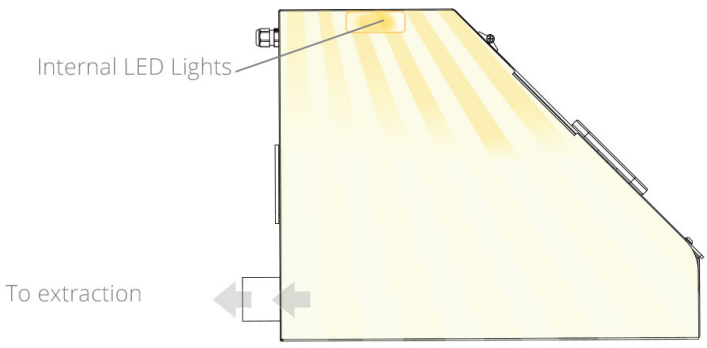
3. Internal bench peg (optional accessory)




## Airflow through unit

Contaminated air

LED lighting




| Technical data | | |
|---|---|---|
| | EU | US |
| **Dimensions** | 380 x 730 x 520mm | 14.96 x 28.74 x 20.47” |
| **Opening dimensions (HxW)** | 380 x 695mm | 14.96 x 27.36” |
| **Cabinet construction** | Powder coated mild steel | Powder coated mild steel |
| **Voltage** | 100-240V 0.6A | 100-240V 0.6A |

## Technical data

| | | |
|---|---|---|
| **Weight** | 30kgs | 66lbs |
| **Approvals** | UKCA and CE | UKCA and CE |

## Cabinet part numbers

| Model | Part number |
|---|---|
| DentalPRO Xtract 300 + internal down draught tray | D0947A0000 |
| Options | |
| Saw table | A375040 |
| Internal bench peg | A375400 |

## Hose kit part numbers (needed if ordering extraction system)

| Description | Part number |
|---|---|
| Hose kit to connect extraction system to DentalPRO Xtract cabinet | A1020068 |

## Optional extraction system part numbers

| **DentalPRO 400** | | | |
|---|---|---|---|
| **Model** | **Option** | **Voltage** | **Part number** |
| DentalPRO 400 powder coated unit twin port 75mm lid | | 90V - 257V | DL0944A0000 |
| DentalPRO 400 powder coated unit twin port 75mm lid | 24V stop / start override silter change signal | 90V - 257V | DL0944A0001 |
| **Unit options** | | | |
| Foot switch (on / off operation) | | | A1070184 |
| | | | |
| **DentalPRO Mono** | | | |
| **Model** | | **Voltage** | **Part number** |
| DentalPRO Mono powder coated unit single port 75mm lid | | 230V | DL2043A0000 |
| DentalPRO Mono powder coated unit single port 75mm lid | | 115V | DL2041A0000 |

*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.*