

A WORLD LEADER IN FUME **EXTRACTION TECHNOLOGY** 



The ideal portable extraction and filtration unit for any dental surgery.



The DentalPRO Aerosol helps to reduce risk of cross contamination between dental staff and the patient during examination.

With a market leading airflow to ensure optimum capture, it is designed to work alongside appropriate PPE guidelines. The DentalPRO Aerosol works by extracting contaminated air away from dental staff breathing zones and passing through a series of filters.

It is simple to use and maintain, and there's no need to vent outside as the filtered air is sent back into the room. Its three-stage filtration includes a HEPA filter which removes 99.997% of particles at 0.3 microns.

The unit works on three set points: idle mode, AGP mode, and room scrubber mode.

Due to the large adjustable flow rate, the DentalPRO Aerosol may be used for a variety of procedures between dental staff and patient and can be turned to maximum capacity for applications that involve heavier aerosol generation.

## **ABOUT BOFA**

industry experts to ensure they address the specific needs of dental practitioners. We work with dental facilities of different sizes and processes to ensure they have the very best solutions for their needs. Our stylish products work in harmony with your processes and have been developed to provide affordable

## Features of the DentalPRO Aerosol:

- ✓ Fully portable and easy to move into position
- Supplied with multi-joint arm and nozzle capture device making this a versatile unit
- Low noise level, so won't interrupt clinician-patient
- Movable arms allow the inlet nozzles to be positioned in multiple locations to suit the requirement
- Detachable nozzles and inlets for easy change and cleaning
- Three-stage filtration; pre-, HEPA and advance carbon
- Specially designed advanced carbon filter with large surface area for high airflow
- Ergonomically designed
- High airflow and high vacuum for maximum aerosol capture
- Variable speed adjust as required
- Easy to operate
- Filter condition indicator
- Multi-voltage sensor automatically adjusts to local voltage (90-257V)