

# DentalPRO 400

SKU: 503-404



## Features & Benefits

- ◆ Multi-user system for hand-finishing dental applications
- ◆ Efficient filtration of smaller particulates generated during dental work
- ◆ Large 6.4-litre capacity bag filter and highly efficient HEPA filter
- ◆ Brushless vacuum blower for continuous, long-lasting operation
- ◆ Low running costs and easy to operate
- ◆ **Powder-coated mild steel** construction for durability
- ◆ **Electrical Data:** 90 - 257V Single-phase 1~ 50/60Hz Full load current: 10 amps / 1.1kw
- ◆ Featuring a large 6.4-litre capacity bag filter and a highly efficient HEPA filter, the DentalPRO 400 ensures a clean, safe workspace

## About the DentalPRO 400

The Donaldson BOFA DentalPRO 400 is a high-performance multi-user dust extraction system specifically designed for hand-finishing dental applications.

Ideal for use in environments where several technicians need to work simultaneously, this under-bench unit efficiently filters smaller particulates generated during the hand-finishing of dental implants.

Featuring a large 6.4-litre capacity bag filter and a highly efficient HEPA filter, the DentalPRO 400 ensures a clean, safe workspace.

With its brushless vacuum blower designed for continuous operation, low noise levels, and cost-effective performance, this unit provides optimal filtration with minimal disruption.

### Compatible with:

- Bag Filter A1030378
- HEPA Filter A1030379
- BOFA DentalPRO 250/400 Footswitch

## Specifications

Property	Detail
Voltage	115-230V
Dimensions	595 x 290 x 275mm
Airflow	380m3/hr
Noise level	< 66dBA (at typical operating speed)
Weight	14kg
Application	ESD-protected areas, electronics mfg, cleanrooms