

DentalPRO Base

SKU: 503-406



Features & Benefits

- ◆ **Designed for CAD/CAM** milling of dental implants, filtering smaller particulates
- ◆ **Space-saving design** allows the milling machine to be placed on top of the extraction system
- ◆ High-efficiency two-stage filtration with HEPA filter (99.995% efficiency down to 0.3 microns)
- ◆ Brushless high-vacuum pump for continuous long-term operation
- ◆ Optional onboard compressor for clean, oil-free air for milling machine requirements
- ◆ **Electrical Data:** 115 - 230V, Single-phase 1~ 50/60Hz, Full load current: 12.5 amps / 1.1kw
- ◆ **Powder-coated mild steel** construction for durability
- ◆ Featuring a high-efficiency two-stage filtration process, it captures particles as small as 0.3 microns with a HEPA filter that boasts 99.995% efficiency

About the DentalPRO Base

The Donaldson BOFA DentalPRO Base by BOFA is a ride-on dust extraction system designed to efficiently filter smaller particulates generated during the CAD/CAM milling of dental implants.

This versatile unit not only serves as a high-performance extraction system but also doubles as a space-saving stand for the milling machine.

Featuring a high-efficiency two-stage filtration process, it captures particles as small as 0.3 microns with a HEPA filter that boasts 99.995% efficiency.

The brushless high-vacuum pump is engineered for long-term, continuous operation, and an optional onboard compressor provides clean, oil-free air for all compressed air needs, making it an ideal choice for dental laboratories.

Compatible with:

- Bag Filter A1030382
- HEPA Filter A1030383

Specifications

Property	Detail
Airflow	285m3/hr
Noise Level	66dBA
Voltage	230V
Dimensions	610 x 670 x 765 mm
Weight	50kg
Application	ESD-protected areas, electronics mfg, cleanrooms