

# AD Base 2 Oracle

SKU: 503-329



## Features & Benefits

- ◆ Lower design for secure placement of larger bed lasers with direct extraction
- ◆ DeepPleat DUO pre-filter for enhanced filtration and longer filter life
- ◆ Option for onboard compressor for a compact and space-saving installation
- ◆ BOFA's easi-glide filter location mechanism for quick and easy filter changes
- ◆ **Powder-coated mild steel** construction for durability and protection
- ◆ **Compact dimensions** (550mm x 1060mm x 810mm) for efficient installation
- ◆ Featuring a DeepPleat DUO pre-filter and a multi-voltage sensing unit, the AD Base 2 Oracle ensures versatile, high-performance filtration

## About the AD Base 2 Oracle

The Donaldson BOFA AD Base 2 Oracle is a robust fume extraction system designed to accommodate larger bed lasers, offering secure placement while delivering efficient extraction.

Building on the AD Base 1 Oracle, this unit sits lower, providing a direct and effective extraction solution.

Featuring a DeepPleat DUO pre-filter and a multi-voltage sensing unit, the AD Base 2 Oracle ensures versatile, high-performance filtration. With the option for an onboard compressor and an easy-glide filter location mechanism, this system simplifies maintenance and offers a compact, efficient solution for demanding environments.

### Compatible with:

- DeepPleat DUO Pre-Filter A1030156
- Combined HEPA/Gas Filter A1030155

## Specifications

Property	Detail
Voltage	115V
Noise Level	63 dBA
Airflow	of 380m <sup>3</sup> /hr and pressure of 96mbar (223 CFM / 96 mbar) for effective extraction
Frequency	50/60Hz
Full load current	12.5 amps (115V), 10 amps (230V)
Weight	94kg
Application	ESD-protected areas, electronics mfg, cleanrooms