

AD Oracle Powder Coated

SKU: 503-312



Features & Benefits

- ◆ Reverse flow filter technology for enhanced filtration and longer filter life
- ◆ DeepPleat DUO pre-filter with 12m² surface area for superior filtration
- ◆ Automatic flow control for preset flow rates, lower noise, and extended filter protection
- ◆ **Powder-coated mild steel** construction for durability
- ◆ The Donaldson BOFA AD Oracle is the complete, global solution for high-performance laser fume extraction, combining a host of unique features in one compact unit

About the AD Oracle Powder Coated

The Donaldson BOFA AD Oracle is the complete, global solution for high-performance laser fume extraction, combining a host of unique features in one compact unit.

Its revolutionary auto-voltage sensing turbine adjusts automatically to run on any voltage worldwide, while the reverse flow filter technology enhances filtration performance and extends filter life.

Automatic flow control allows precise flow rate settings, reducing noise and further protecting the powerful DeepPleat DUO pre-filter, which boasts an impressive 12m² surface area.

Ideal for demanding environments, the AD Oracle delivers outstanding filtration and efficiency.

Compatible with:

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

Specifications

Property	Detail
Voltage	115V
Noise Level	60 dBA
Frequency	50/60Hz
Full load current	12.5 amps
Airflow	of 380m ³ /hr and pressure of 96mbar for optimal performance
Dimensions	955 x 430 x 475 mm
Weight	65kg
Application	ESD-protected areas, electronics mfg, cleanrooms