

AD Base 1 Oracle

SKU: 503-328



Features & Benefits

- ◆ **Dual functionality:** serves as both a fume extractor and a workstation for laser engravers
- ◆ Reverse flow filter technology for enhanced filtration and extended filter life
- ◆ Patented DeepPleat DUO pre-filter for superior filtration
- ◆ Automatic flow control for preset flow rates, lower noise levels, and increased filter protection
- ◆ Option for onboard compressor for compact, space-saving installation
- ◆ BOFA's 'easi-seal' filter location for quick and easy filter changes
- ◆ **Powder-coated mild steel** construction for durability and longevity
- ◆ Featuring BOFA's auto-voltage sensing turbine, the unit adjusts to any voltage worldwide, while the reverse flow filter technology and automatic flow control ensure optimal performance, lower noise, and longer filter life

About the AD Base 1 Oracle

The Donaldson BOFA AD Base 1 Oracle is a 'two-in-one' fume extraction system that not only provides powerful filtration but also doubles as a workstation by allowing laser engravers to sit securely on top.

Designed to accommodate a variety of manufacturer's laser engravers, this unit delivers an effective extraction solution while maximising workspace.

Featuring BOFA's auto-voltage sensing turbine, the unit adjusts to any voltage worldwide, while the reverse flow filter technology and automatic flow control ensure optimal performance, lower noise, and longer filter life.

With the option for an onboard compressor and easy filter changes, the AD Base 1 Oracle provides convenience and high performance.

Compatible with:

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

Specifications

Property	Detail
Voltage	115V
Noise Level	64 dBA
Airflow	of 380m ³ /hr and pressure of 96mbar (223 CFM / 96 mbar) for optimal fume extraction
Dimensions	790 x 735 x 740 mm
Weight	86kg
Application	ESD-protected areas, electronics mfg, cleanrooms