

AD Access 230V

SKU: 503-602



Features & Benefits

- ◆ Ideal for light-duty laser marking, coding, and engraving applications
- ◆ **Three-stage filtration** (DeepPleat pre-filter, HEPA, and chemical section) for effective fume removal
- ◆ Built-in filter condition indicator for easy monitoring and maintenance
- ◆ Featuring a three-stage filtration system (DeepPleat pre-filter, HEPA, and chemical section) and a built-in filter condition indicator, the AD Access offers an efficient solution with minimal ownership costs and low maintenance

About the AD Access 230V

The Donaldson BOFA AD Access is a compact and affordable fume extraction system, designed specifically for light-duty laser marking, coding, and engraving applications.

Developed in response to the growing demand for low-cost laser systems, this unit ensures safer working conditions for operators while maintaining product quality.

Featuring a three-stage filtration system (DeepPleat pre-filter, HEPA, and chemical section) and a built-in filter condition indicator, the AD Access offers an efficient solution with minimal ownership costs and low maintenance.

Compatible with:

- DeepPleat Pre-Filter A1030153
- Combined HEPA/Gas Filter A1030154

Specifications

Property	Detail
Noise Level	61 dBA
Voltage	230V
Frequency	50/60Hz
Full load current	0.9 amps
Airflow	of 180m ³ /hr and pressure of 30mbar for efficient extraction
Dimensions	510 x 325 x 310 mm
Weight	24kg
Application	ESD-protected areas, electronics mfg, cleanrooms