

AD 350

SKU: 503-687



Features & Benefits

- ◆ **Compact design** (590 x 405 x 465 mm) for easy installation in small spaces
- ◆ **Powder-coated mild steel** construction for durability and protection
- ◆ **Filter condition indicator** for easy monitoring and maintenance
- ◆ Ideal for light-duty laser marking, coding, and engraving applications

About the AD 350

The Donaldson BOFA AD 350 is an efficient fume extraction system designed for light-duty laser marking, coding, and engraving applications.

It effectively filters harmful fumes and particulates created during the laser marking process, helping to maintain a dust-free workspace, protect valuable equipment, and ensure a higher quality mark.

Ideal for schools, sign-making workshops, and small-scale industrial environments, the AD 350 reduces rejects and contaminants while offering low noise operation and easy maintenance.

Compatible with:

- Pre-Filter A1030056
- Combined HEPA/Gas Filter A1030055

Specifications

Property	Detail
Noise Level	62 dBA
Voltage	115V-230V
Frequency	50/60Hz
Full load current	12.5 amps
Airflow	of 380m ³ /hr and pressure of 96mbar for effective fume extraction
Weight	35kg
Application	ESD-protected areas, electronics mfg, cleanrooms