

AD 250 Stainless Steel

SKU: 503-303



Features & Benefits

- ◆ Ideal for light-duty laser marking, coding, and engraving applications
- ◆ **Brushed stainless steel** construction for durability and a sleek design
- ◆ Filter condition indicator for easy monitoring of filter performance
- ◆ Featuring a filter condition indicator and low noise operation, the AD 250 combines performance and affordability for businesses with moderate fume extraction needs

About the AD 250 Stainless Steel

The Donaldson BOFA AD 250 is a cost-effective fume extraction system designed specifically for light-duty laser marking, coding, and engraving.

Perfect for schools, sign-making workshops, small-scale industrial environments, and light laser coding applications, this compact unit helps maintain a safer working environment by effectively capturing fumes and particulates.

Featuring a filter condition indicator and low noise operation, the AD 250 combines performance and affordability for businesses with moderate fume extraction needs.

Compatible with:

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

Specifications

Property	Detail
Noise Level	66 dBA
Voltage	230V
Frequency	50/60Hz
Full load current	0.9 amps
Airflow	of 180m ³ /hr and pressure of 30mbar for effective fume extraction
Dimensions	590 x 405 x 465 mm
Weight	35kg
Application	ESD-protected areas, electronics mfg, cleanrooms