

AD Nano+ Powder Coated

SKU: 503-307



Features & Benefits

- ◆ **Durable powder-coated** mild steel construction
- ◆ **Energy-efficient** with 1.1 kW power consumption
- ◆ **Lightweight design** (42kg) for ease of handling and installation
- ◆ Despite its small size, it incorporates many features from larger systems, making it a cost-effective solution where space is at a premium

About the AD Nano+ Powder Coated

The Donaldson BOFA AD Nano+ is a compact, high-performance fume extraction system, ideal for light to medium-duty applications in small-scale industrial settings and light laser coding.

Despite its small size, it incorporates many features from larger systems, making it a cost-effective solution where space is at a premium. Its auto-voltage sensing blower allows global compatibility, ensuring efficient operation worldwide.

The AD Nano+ offers a perfect balance of performance, versatility, and energy efficiency.

Compatible with:

- DeepPleat DUO Pre-Filter A1030190
- Combined HEPA/Gas Filter A1030191

Specifications

Property	Detail
Dimensions	790 x 360 x 420 mm
Voltage	115V
Airflow	capacity of 300m ³ /hr and pressure of 96mbar for effective extraction
Noise Level	60 dBA
Frequency	50/60Hz
Full load current	12.5 amps
Application	ESD-protected areas, electronics mfg, cleanrooms