

# AD Nano+ Stainless Steel

SKU: 503-308



## Features & Benefits

- ◆ **Compact design** (790 x 360 x 420 mm) for space-saving installation
- ◆ **Brushed stainless steel** construction for durability and easy maintenance
- ◆ **Lightweight** at just 42kg for easy handling and installation
- ◆ **Energy-efficient** with 1.1 kW power consumption
- ◆ Packed with features found in larger systems, this cost-effective solution offers powerful performance in a small footprint, perfect for environments where floor space is limited

## About the AD Nano+ Stainless Steel

The Donaldson BOFA AD Nano+ is a versatile and compact fume extraction system designed for light to medium-duty applications, making it ideal for small-scale industrial sites and light laser coding.

Packed with features found in larger systems, this cost-effective solution offers powerful performance in a small footprint, perfect for environments where floor space is limited.

With its auto-voltage sensing blower, the AD Nano+ can operate globally, ensuring efficiency and safety wherever you are.

### Compatible with:

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

## Specifications

| Property          | Detail   |
|-------------------|--|
| Voltage           | 115V   |
| Airflow           | of 300m <sup>3</sup> /hr and pressure of 96mbar for effective filtration |
| Noise Level       | 60 dBA   |
| Frequency         | 50/60Hz  |
| Full load current | 12.5 amps  |
| Application       | ESD-protected areas, electronics mfg, cleanrooms                         |