

AD Oracle SA iQ Stainless Steel

SKU: 503-311



Features & Benefits

- ◆ Compact laser fume extractor with BOFA's Intelligent Operating System (iQ)
- ◆ Enhanced with RFA and ACF technology for superior filtration
- ◆ Ideal for lighter-use applications with a smaller pre-filter
- ◆ **Constructed from brushed stainless steel** for a sleek, durable finish
- ◆ **Electrical data:** 100-230V, 1~ 50/60Hz, full load current: 12.5 amps / 1.1kw
- ◆ The Donaldson BOFA AD Oracle SA iQ is a compact and high-performance laser fume extractor, designed to integrate advanced features into one efficient unit

About the AD Oracle SA iQ Stainless Steel

The Donaldson BOFA AD Oracle SA iQ is a compact and high-performance laser fume extractor, designed to integrate advanced features into one efficient unit.

Enhanced with BOFA's Intelligent Operating System (iQ), RFA, and ACF technology, this model is ideal for lighter-use applications thanks to its smaller pre-filter.

The AD Oracle SA iQ is constructed from brushed stainless steel, ensuring durability while maintaining a low noise level (<60dBA). With a powerful airflow and pressure capacity, it provides excellent fume extraction in environments requiring precision and reliability. Its compact design, combined with the 115V-230V voltage range, makes it a versatile choice for various industrial applications.

Compatible with:

- Pre-Filter A1030344
- Combined HEPA/Gas Filter A1030155

Specifications

Property	Detail
Noise Level	60dBA
Voltage	115V-230V, single-phase
Dimensions	745 x 450 x 515 mm
Airflow	380m3/hr
Weight	58kg for a stable yet portable solution
Application	ESD-protected areas, electronics mfg, cleanrooms