

V200 High Volume Extraction Unit

SKU: 503-542



Features & Benefits

- ◆ **Low Noise Operation:** Ideal for environments with varying production demands.
- ◆ **Comprehensive Filtration:** Includes 99.97% HEPA Filtration for superior particle removal.
- ◆ **Granulated Carbon Gas Kit:** Effectively filters out gases and odours for a cleaner work environment.
- ◆ **Pre-Installed Filters:** Comes ready to use with pre-installed filters, with genuine BOFA replacements available.
- ◆ **Convenient Mounting:** Unique flip top flush sealing mounting plate for bench mounting only, ensuring stability and ease of use.
- ◆ **Filter Blocked Indicator:** Alerts you when it's time to replace the filter for continuous efficiency.
- ◆ Key features like the Granulated Carbon Gas Kit, 99.97% HEPA Filtration, and a unique flip top flush sealing mounting plate ensure top-quality performance and easy maintenance, making it a reliable choice for soldering applications

About the V200 High Volume Extraction Unit

The Donaldson BOFA V200 Solder Fume Extraction System is specifically designed to extract harmful fumes generated during hand soldering processes in the electronics industry.

With a low noise level and comprehensive filtration, it is ideal for factories with dynamic production demands.

The unit comes fully assembled with pre-installed filters, and genuine Donaldson BOFA replacement filters can be conveniently ordered as needed.

Key features like the Granulated Carbon Gas Kit, 99.97% HEPA Filtration, and a unique flip top flush sealing mounting plate ensure top-quality performance and easy maintenance, making it a reliable choice for soldering applications.

Compatible with:

- Pre Filter (5 pack)
- Heavy-duty Pre Filter (5 pack)
- Combined HEPA/Gas Filter
- Double Gas Filter

Specifications

Property	Detail
Dimensions	420 x 290 x 270 mm, offering a compact design that fits into tight workspaces
Application	ESD-protected areas, electronics mfg, cleanrooms