



Easy-Trunk



Porta-Trunk

Compact, portable fume collectors effectively filter smoke, dust, and fumes from welding and grinding applications.

EASY-TRUNK COLLECTOR

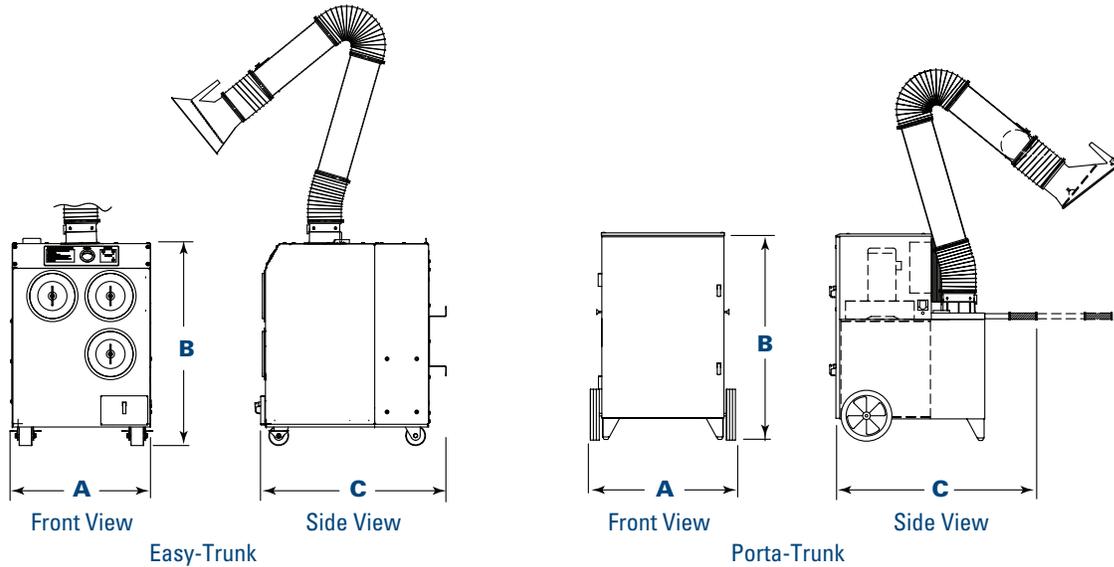
- For heavier duty or more frequent plant operations.
- Built-in pulse filter cleaning system.
- Push buttons conveniently located on front of unit and/or on fume hood.
- Ultra-Web® nanofiber filters provide high MERV* 13 filtration efficiency per ASHRAE 52.2-2007.
- “Plug and go” operation.
- Fits easily through standard doorway.

PORTA-TRUNK COLLECTOR

- For light duty or infrequent plant operations.
- Static (non-pulsed) filter system.
- Operating controls conveniently located on fume hood.
- Ultra-Web® nanofiber filters provide high MERV* 13 filtration efficiency per ASHRAE 52.2-2007.
- “Plug and go” operation.
- Fits easily through standard doorway.

EASY-TRUNK™ and PORTA-TRUNK™ FUME COLLECTORS

DIMENSIONS & SPECIFICATIONS



| Model | Nominal Airflow** (cfm) | Motor (hp) | Dimensions (inches) | | | Shipping Weight (lbs) | Sound Level dB(A)† |
|-------------|-------------------------|------------|---------------------|------|------|-----------------------|--------------------|
| | | | A | B | C | | |
| Easy-Trunk | 750 | 1.5 | 28.0 | 40.9 | 38.6 | 400 | 70 |
| Porta-Trunk | 780 | 1.5 | 27.5 | 40.3 | 35.4 | 340 | 75 |

STANDARD FEATURES & OPTIONS

| STANDARD | OPTIONAL |
|---------------------------------|--------------------------------|
| Ultra-Web® FR cartridge filters | Extraction arm: 6 in. x 10 ft. |
| 1.5 hp TEFC motor | |
| 115/60/1 voltage | |
| Extraction arm: 6 in. x 6.5 ft. | |
| Hood-mounted light with switch | |
| Fully assembled and wired | |
| 10-year warranty | |

* The Minimum Efficiency Reporting Value (MERV) of this filter cartridge has been determined through independent laboratory testing using ASHRAE 52.2 (2007) test standards. The MERV rating was determined at a face velocity of 118 feet per minute and loading up to four inches water gauge. Actual efficiency of any filter cartridge will vary according to the specific application parameters. Dust concentration, airflow, particle characteristics, and pulse cleaning methods all affect filtration efficiency.

** Based on clean filters.

† Sound level per ANSI S12.34.1988. The actual measured sound level will vary, depending on background noise and room conditions.



PROCESS ENVIRONMENTS

Air Filtration Systems for Industry

(281) 316-2500 or Toll Free (800) 495-2249 Fax: (281) 526-2501
www.processenvironments.com peimail@processenvironments.com