

DIVERSIFIED AIR SYSTEMS, INC.

MAXFLO™-D35P

Portable Air Cleaner

- *Collects dust, fumes, mist, smoke, and odors*
- *Flexible filter combinations*
- *Plug & Play, 120/1/60, 1050 CFM*



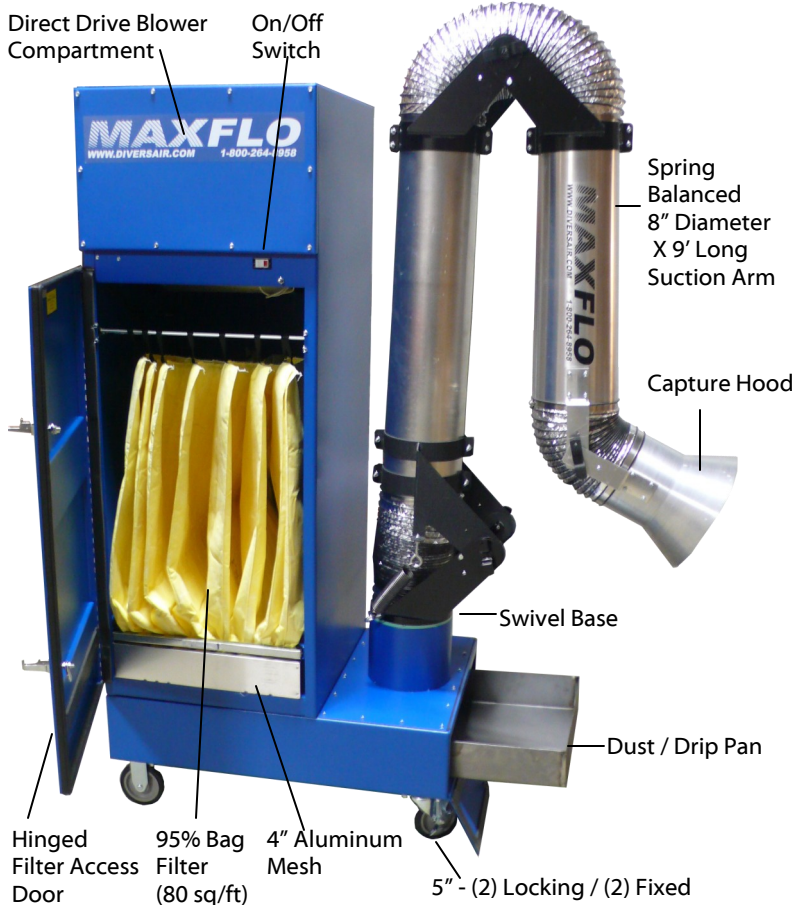
- *Efficiencies to 99.97% @ .3 micron*
- *Standard 8" diameter x 9' length extraction arm*
- *Easy to use & maintain*

Superior technology generating substantial operating savings

OUTSTANDING MAXFLO STANDARD FEATURES

MAXFLO-D35P Portable Air Cleaner is designed to provide efficient, cost-effective control for dust, fumes, mist, smoke, and odor contaminants generated from a variety of manufacturing and process applications. The MAXFLO-D35P will help with compliance of local OSHA regulations by drawing contaminants away from the operator's breathing zone and reducing emissions to an acceptable level.

The D35P Series Collector comes standard with a single phase 3/4 HP motor non-overloading with a direct drive blower, and a tool-less filter access door. The D35P has flexible filter combinations: media, HEPA, or carbon used individually or in combinations. The MAXFLO-D35P is the most versatile, cost-effective portable fume collector on the market today!



D35P	Portable Air Cleaner
Nominal CFM	1050
Motor HP	3/4 HP
H x D x W	72"x24"x36"

STANDARD FEATURES

- Standard 1050 CFM
- 10' Power cord and on/off lighted switch
- Powder coat paint
- Standard 8" x 9' extraction arm
- 5" Casters - (2) locking / (2) Swivel
- Direct drive forward curve blower
- 16 gauge heavy duty construction
- Quiet operation
- 1 Year Warranty

OPTIONS

- Adsorption module totally 36 lbs.
- HEPA filters
- Magnehelic Gauge
- Dual Arms
- Dowlndraft table - 34" wide x 24" deep
- 2 HP TEFC Motor, 1400 CFM
- 3 Phase Electrical
- Caster Extension
- Oil Impinger

Note: Specifications listed above may be modified to suit application. contact D.A.S. or representative for information.

Diversified Air Systems, Inc.

10801 Electron Drive, Louisville, Kentucky 40299

Toll free: **(800) 264-8958**

Tel.: **(502) 267-0333** • Fax: **(502) 267-4241**

Website: www.diversair.com • email: info@diversair.com