

MaxMount2000

Commercial Air Purification System

For unobtrusive ducted installation, the MaxMount2000 is designed to provide air filtration to an entire home or office up to 2500 sq. ft. These units can be installed almost anywhere – above a ceiling, below a floor, crawl space or even a mechanical room! Powerful airflow coupled with our exclusive Triple Filtering System means quiet, safe contaminant removal.

- Designed for “whole-house” environments with hydronic/radiant heating
- Quiet, efficient multi-stage HEPA/Carbon filtration
- Fully insulated for maximum performance
- Flexible installation



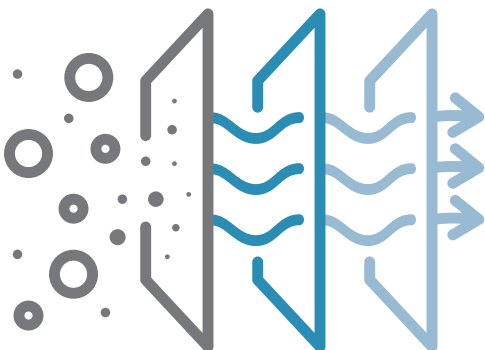
Dimensions	Electrical	Weight	CFM	Finish	Installation	Speeds
35.375"l x 25" w x 25.0625" h	9 A, 120 V, 8 ft. power cord, 3 prong grounded plug	125 lbs.	1650 CFM	18 gauge steel	Field supplied duct work	Dual speed

TRIPLE FILTERING SYSTEM

Clean, safe, quiet.

Removes smoke, dust, mold spores, dust mites, viruses, pollen, chemicals, odors and more.

MatrixAir’s three-phase approach to indoor air filtration may represent the ultimate in purification technology—environmentally safe, maintenance friendly, highly effective and in terms of design, simple in the extreme. The three-phase filter is at the heart of every MatrixAir system. A safe, flexible and highly effective approach to cleaner indoor air.



Phase 1 — Polyester Pre-filter

First line of defense. This filter removes larger particles such as lint, hair, dust and pollen.

Phase 2 — Activated Carbon Filter

The ‘chemical’ filter. This filter eliminates gases and odors by trapping and absorbing their molecules.

Phase 3 — HEPA Filter

Removes micro-particles such as smoke, dust mites, spores, mold, spray paint, ashes, even most viruses!