

Protect Your Facilities FROM AIRBORNE CONTAMINANTS

ASHRAE guidelines for COVID-19 suggesting MERV 13 or better air filtration make the Dynamic V8 Air Cleaning System an ideal choice for retrofitting into existing buildings

- MERV 15 performance with a MERV 13 or MERV 14 rating (power off).
- Enhanced ability to remove ultrafine particles, odors and VOCs, without ionizing or Ozone generation.
- Very low pressure drop enables retrofitting into HVAC systems not designed for high-efficiency air filtration.
- Highest dust holding capacity on the market (10 times higher than standard cartridge and bag filters).
- Extend filter change-out intervals from every few months to every several YEARS.
- Consumes 2/3 less fan energy compared to MERV 14 filters.

Clean+Green™

Dynamic

V8®

AIR CLEANING SYSTEM

Visit DynamicAQS.com or ask us about a free Life Cycle Cost Analysis to find out how much you can save on fan energy and maintenance costs while improving the overall air quality in your building.

dynamic®
Air Quality Solutions

The Science of Clean Air™