



Protect Your Building From Airborne Illnesses

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.
- Extend filter change-out intervals from every few months to every several YEARS.
- 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).
- Consumes 2/3 less fan energy compared to MERV 14 filters.



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.



The Science of Clean Air™