

Better than fresh air.

High Efficiency Air Filtration for all furnace mount housings



Removes 99% of Respirable Suspended Particles (RSPs) • Installs In Minutes • Energy Efficient • Easy To Maintain

Retrofit Existing Forced Air HVAC Systems With AspenAir Inside.

AspenAir offers the only practical furnace mount alternative for high-efficiency air filtration. AspenAir systems fit **right into existing furnace mount housings** and use less than 2 watts to remove 99% of the Respirable Suspended Particles from the air. Our patented products use our proprietary, non-metallic, MACON-D material to deliver 24,000 volts of cleaning power without sparking and arcing or creating harmful ozone. AspenAir removes up to 20 times the particle matter of conventional systems, making your indoor air better than fresh air.

Why AspenAir Inside is the Contractor's Choice...

- * 24,000 volts of air cleaning power.
- * Single source for all housing sizes – new or retrofit.
- * OEM agnostic – compatible with all forced air HVAC systems.
- * Non-metallic design eliminates performance degrading silicon dioxide deposit issues.
- * Lightweight construction and low static pressure.
- * 24VAC eliminates need for electrical contractor.
- * 10 – 20 times the collection capacity of conventional EAC systems.

Your Customers Will Appreciate...

- * Clean, pure, safe indoor air without needing to purchase a new HVAC system.
- * A visible diagnostic system to ensure system is working.
- * No wires to scrape, plates to clean, or surfaces to vacuum.
- * Energy efficient – uses less than 2 watts of power to operate.
- * No harmful ozone production.
- * Long life between media changes – up to one year.



Furnace Mount Model Shown - FM1220245
Fits all standard sizes.
Note: Furnace Mount housing is not included.

For more information, please contact us at:
888.326.0976 or visit us at www.AspenAirInside.com