



Collins Walker, Inc.

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MAC700: MOBILE AIR FILTRATION SYSTEM

“Remove 99.9% of COVID-19 for your classroom air space”

AN EFFECTIVE SOLUTION: From an air quality perspective, the **MAC700** is the most simple, effective, and cost-efficient solution to combat the COVID-19 pandemic. This system eliminates costly quarantines and hospitalizations, enabling students and teachers to remain on campus where their education experience is most valuable.

STANDOUT FEATURES OF THE MAC700: The **MAC700** provides continuous filtration of any room in which it is placed. The system reduces the risk of biological aerosol transmission while eliminating costly renovations or frequent filter changes to your existing HVAC system. The **MAC700** pulls air from the bottom increasing its ability to collect falling biomass. The air then travels through the **MAC700's three step purification process** before returning to the room via the top of the unit. The process includes:

1. MERV 10 pre-filter, which captures large particles prolonging the life of the HEPA filter.
2. UV-C lights designed to neutralize biological aerosols.
3. 6" (152 mm) HEPA filter that provides filtration that 99.99% effective down to .3 microns.

OTHER NOTABLE FEATURES: An adjustable speed controller ranging from 200 up to 700 CFM of air flow that allows the operator to select the optimal amount of air for spaces of differing size or volume requirements.

ADDED PEACE OF MIND: As districts return to in-person education this fall, the **MAC700** is guaranteed to be a value-added layer of peace of mind to parents and faculty members who fear for their own or their loved one's health. We believe this solution will change the game on how people safely return to school this fall, and we want you to get it in your hands as soon as possible. Please partner with us in providing clean air for students and faculty members this school year. Please contact us for more information on this system's capabilities.