# CAP

## CEILING AIR PURIFIER



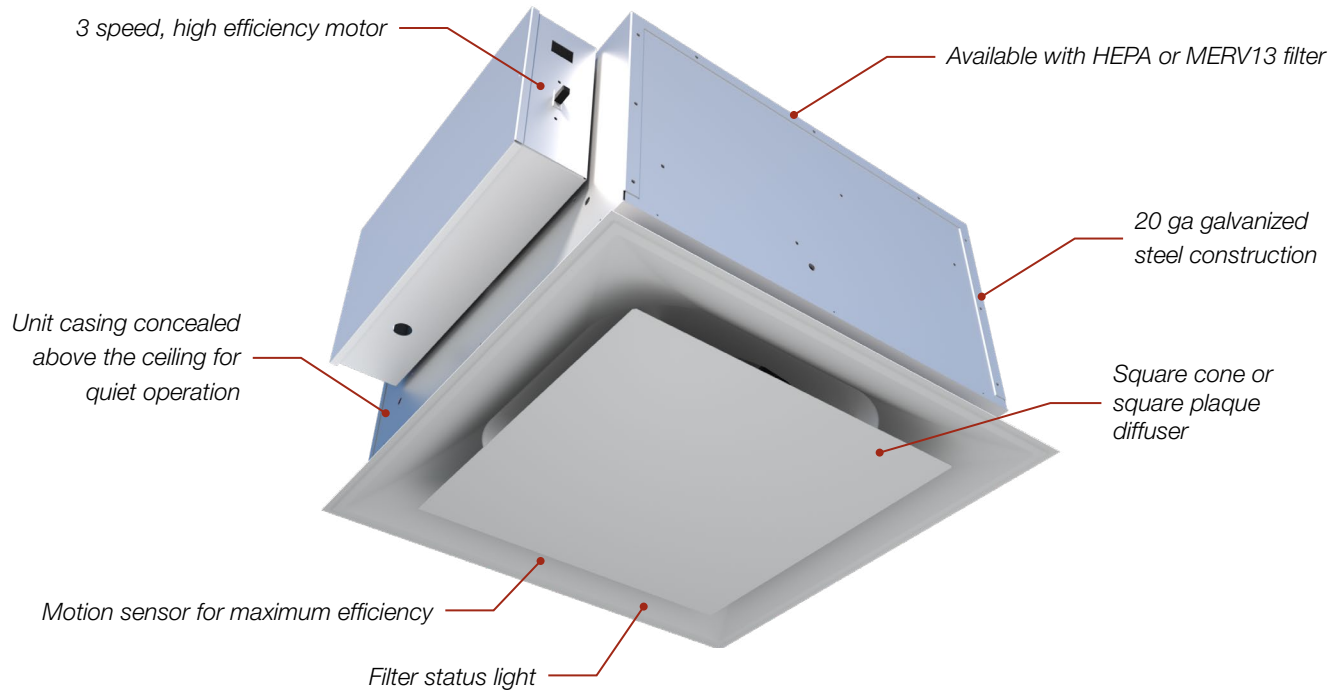


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# CAP
## Ceiling Air Purifier

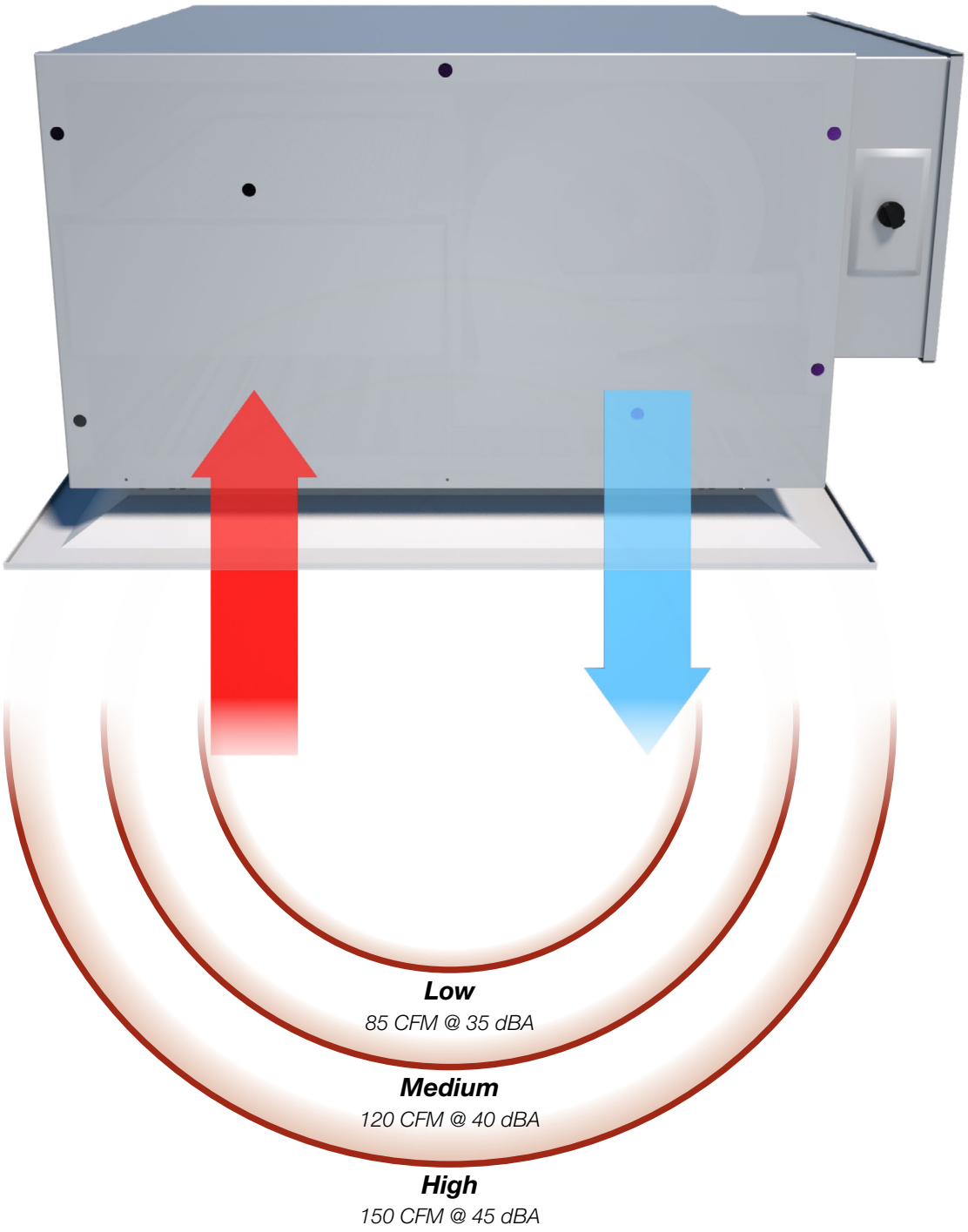
Indoor air quality is one of the most important aspects of a building. The air distribution systems in most commercial spaces are designed with cost and energy efficiency in mind, which results in reduced minimum airflows and lower than optimal indoor air quality. Renovating existing HVAC systems to improve indoor air quality can be expensive and time consuming. Indoor air quality can instead be improved with the use of a room side air purifier.

The Ceiling Air Purifier (CAP) is an ideal option for discretely improving indoor air quality particularly in small areas such as offices, conference or meeting rooms and small multi-purpose spaces. It is designed to cycle air through a HEPA filter, eliminating unwanted airborne particulate.

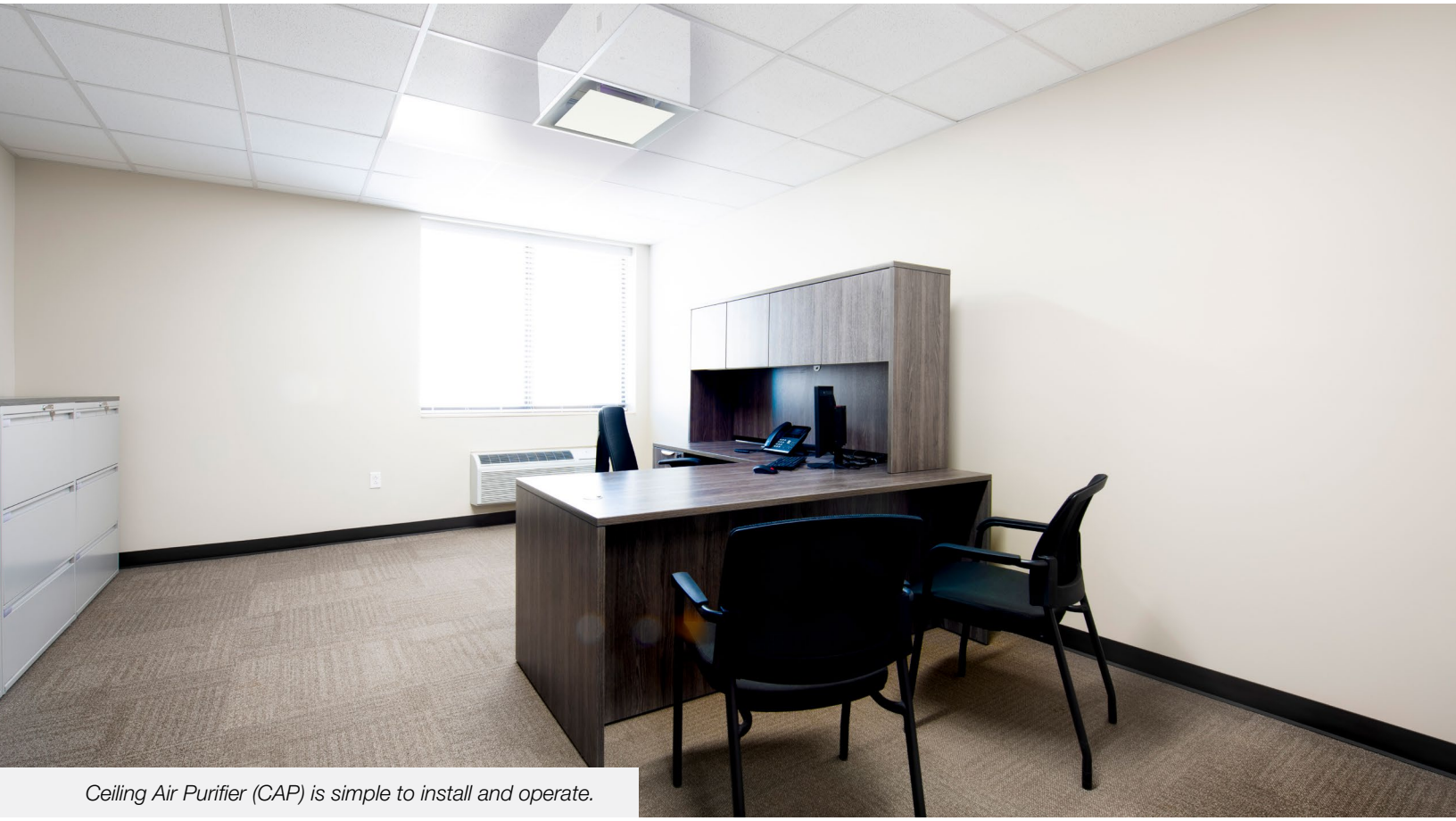


# EASY INSTALLATION

Designed to fit into a standard ceiling grid, the CAP is easy to install and provides discrete air purification to any space. The CAP unit casing is concealed above the ceiling and multiple diffuser faces are available to fit the architectural design of the space. No modifications to existing HVAC system are required.



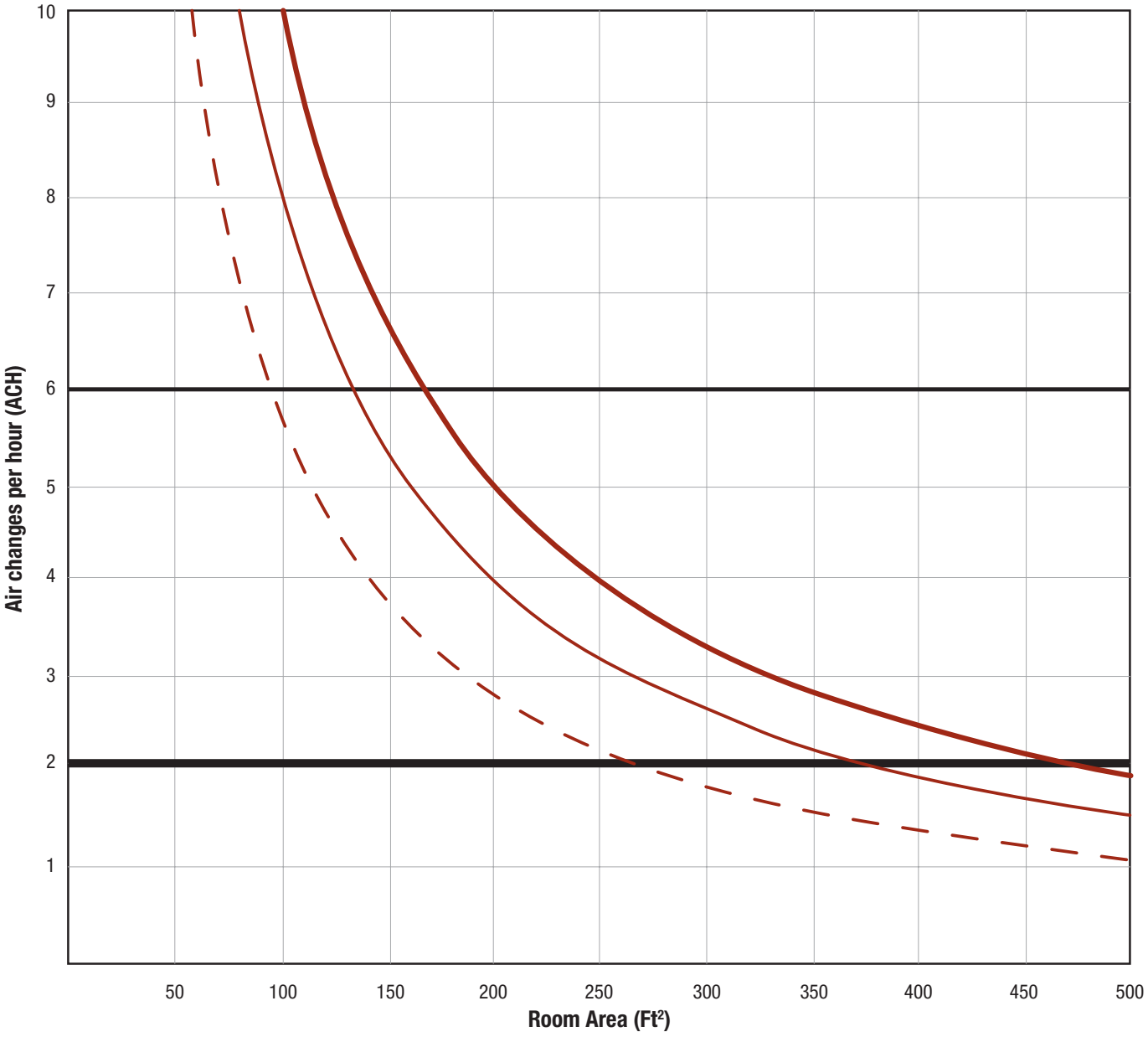




*Ceiling Air Purifier (CAP) is simple to install and operate.*

# PERFORMANCE DATA

## Air Changes Per Hour vs Room Square Footage




85 CFM — 120 CFM — 150 CFM

The Harvard Healthy Buildings strategy recommends targeting 6 air changes per hour (ACH) for classrooms to maintain ideal air quality [Schools For Health, Risk Reduction Strategies for Reopening Schools (updated 11-2020), Keeping Schools Open Needs to be Prioritized – Schools For Health)]

ASHRA has recommended a minimum of 2 air changes per hour (ACH) in classrooms [ASHRAE Epidemic Task Force, Schools & Universities, (updated 7-17-2020),

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