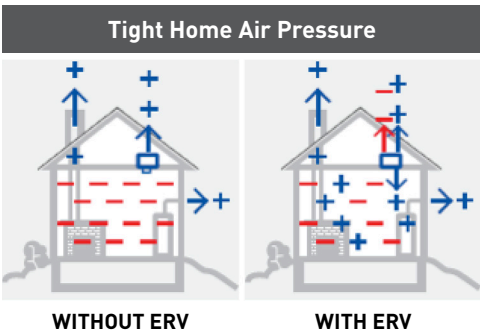


COST EFFECTIVE, CODE COMPLIANT ERV FOR ANY CLIMATE ZONE

WhisperComfort® 60 is a compact yet powerful, high performance, high efficiency Energy Recovery Ventilator (ERV) that's designed to meet ASHRAE 62.2 requirements in a cost-effective way. This unique ERV is engineered for total versatility and installation flexibility, in virtually any climate zone. Built-in controls minimize the time it takes to set desired airflow, as well as verify and maintain performance. WhisperComfort® 60 allows you to simply design and specify your ventilation system requirements, improve IAQ and reduce ventilation costs on new construction or remodeling projects.



BALANCED VENTILATION

Tightly built homes and buildings utilizing exhaust-only fans can create negative pressure. The WhisperComfort® 60 ERV solves this problem by supplying air to replace exhausted air, balancing air pressure within the home.

WhisperComfort® 60 uses a 2-duct structure (Two 4" or 5" outlets) to exhaust stale air and supply fresh air. Panasonic WhisperComfort® 60 ERV's continuous run helps remove moist, stale air and replace it with fresh air. Air changes per hour have been shown to reduce virus and bacteria counts in the air.

WhisperComfort® 60 can be ceiling or wall mounted, does not require connection to the Central HVAC or the addition of a condensation line. This allows it to be installed in many places throughout the home to meet IAQ, health and comfort needs.



MULTI-SPEED SELECTOR

WhisperComfort® 60 includes a built-in multi-speed selector that provides the unique ability to select the required supply (20-50 CFM) and exhaust airflow (20-50 CFM), with the simple turn of a dial. This truly customizable airflow capability can be used to create balanced, positive, or negative pressure within the home.

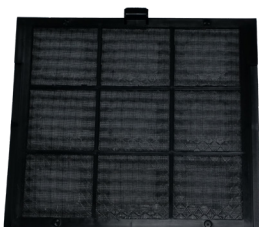
Multi-Speed Selector

FILTERS AND MAINTENANCE

WhisperComfort® 60 has two filters that clean the exhaust and supply air before passing through the ERV core, extending the life of the core. A replaceable Merv 13 filters incoming air, while a reusable return air dust filter protects the core from outgoing stale air. A convenient indicator light will help inform the homeowner when it's time to check and clean the filters. Both filters should be vacuumed with a soft brush attachment every 2-3 months or as needed, and the supply air filter should be inspected every 90 days and replaced every 6 months to maintain the ERV's peak performance.



MERV 13 Filter
(FV-FL1306VE1)



Reusable Return Air Dust Filter

ECM MOTOR TECHNOLOGY

WhisperComfort® 60 uses two (2) DC Panasonic ECM brushless motors for quiet and efficient ventilation. Both ECM motors are rated for continuous run and are totally enclosed to ensure long-life and quiet operation. Each motor is equipped with a thermal cutoff fuse.