



Power your comfort with a breath of outside air, inside.

Clean air plays a significant role in a comfortable indoor environment. Without Ventilation, indoor air can often become stale. The Daikin *One* Powered Ventilator is a cost-effective solution designed to help solve this problem.



With the ability to set high and low temperature and humidity limits for the incoming air stream, the Daikin *One* Powered Ventilator will help condition air that's too hot, cold, too humid, or dry from being introduced into the house. This helps the HVAC system maintain a comfortable environment, by not causing swings in temperature or humidity.

Key Features and Benefits

- » Includes a MERV 16 filter that helps reduce airborne particulates from the incoming air stream (Optional MERV 13 filters are available)
- » Delivers between 40 and 100 CFM¹ of air to the home, adjustable in 10 CFM increments
- » Adjustable climate control limits keep air from entering the house when the on-board sensors detect temperature and/or humidity outside of selected ranges
- » Compact and versatile design: can be wall or ceiling-mounted in an attic, basement, garage, or crawl space
- » Cost-effective mechanical ventilation for homes
- » Quiet operation
- » Durable, white epoxy finish
- » Suitable for use in single and/or multi-family projects
- » Home Ventilating Institute (HVI) Certified performance
- » ETL listed

¹When a MERV 16 filter is used



Accessories (Available separately)

- » Heater (DQ-P-70-AH-H) for warming incoming air on cold days
- » Motorized Damper (DQ-P-MDV) that opens only when the ventilator is operating to help reduce drafts
- » MERV 13 filter (DQ-P-F-13) for systems with high static pressure drop where a MERV 16 filter might restrict the airflow too much
- » Home Ventilating Institute (HVI) certified Air Intake Hood (DQ-P-AIH) for low pressure drop intake duct termination. Learn more at www.HVI.org if desired.



* Complete warranty details available from your local dealer/contractor or at www.daikincomfort.com.

