



RANGE HOOD SOLUTION FOR ASHRAE 62.2 CONTINUOUS VENTILATION

INSERT RANGE HOOD SERIES

BENEFITS

- **Two with One:** Solve for kitchen ventilation **AND** ASHRAE 62.2 continuous ventilation with one range hood instead of multiple fans.
- **Stop the Particulates:** The kitchen is typically the largest contributor to particulates, especially fine particulates. Using the range hood to solve for continuous ventilation places the ventilation at the most effective location to ventilate these particulates.
- **Location, Location, Location:** The kitchen is typically a central part of the home, so it only makes sense to locate the continuous ventilation there.

FEATURES

- **Adjustable Capacity Motor:** Suitable for continuous operation. 4 capacity settings on low speed allow the fan to be set to the required exhaust rate for continuous ventilation. Continuous speed set points include: 30 50 70 or 90 CFM. Internal On/Off switch allows override of continuous ventilation operation
High speed rapidly clears the air of moisture, odors or other contaminants.
 - Ideal for compliance with ASHRAE 62.2, LEED, ENERGY STAR® for Homes, and other programs.
 - **Quiet,** dual inlet blower provides powerful ventilation while being one of the quietest hoods in it's category with a normal operating sound level less than a quiet running refrigerator.
 - **Included,** easily removable aluminum grease filters capture grease and debris.
 - **Included,** dual 6.5 watt LED lamps illuminate the cooking surface.
 - Galvanized steel body with stainless steel fascia. Hood liners available separately.
 - Vertical 6" round ducting with all metal outlet adapter and back draft damper (ducting available separately).
 - **Suggested Accessories:** Hood Liner, Back Splash, Roof or Wall Cap
- Available models: LE300A: 300 CFM
LE600A: 600 CFM



LE600A



LE300A



ASHRAE 62.2 TOTAL HOME VENTILATION SOLUTIONS