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BROAN AE60 Owner's Manual

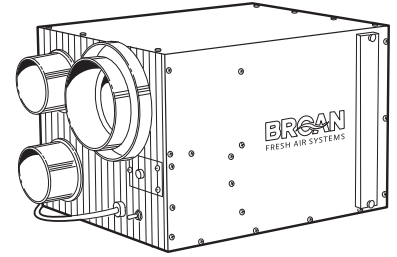
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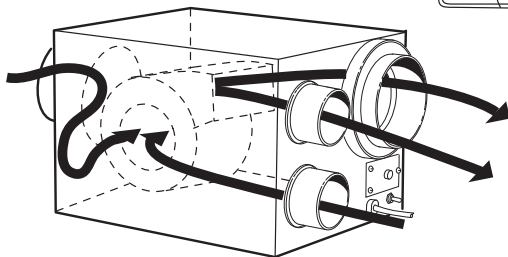
AE60 FRESH AIR SYSTEM



Whole-house Air Exchanger

FEATURES

- Cost-effective solution to dilute contaminants inside the house by continually exchanging stale polluted air with fresh outdoor air.
- Continuous background ventilation with 30-55 cfm of fresh air / Improves air quality by reducing contaminant concentration levels.
- It is the minimal requirement for improved indoor air quality and continuous air exchange, and for reducing excess humidity (depending on outside conditions).
- Ideal for houses that already have a bath fan.
- Smart Electronics board / Advanced smart temperature circuitry will set the percentage of air mixture to optimize comfort levels in case of extreme temperatures (below 23°F and above 74°F).
- Easy-to-use wall switch included with unit / Better unit control with settings; off, normal, boost, and recirculation modes. Includes fresh air indicator and filter maintenance indicator.



GENERAL SPECIFICATIONS

- For houses up to 2,000 sq. ft.
- 160 cfm (including 30 cfm of fresh air) to 185 cfm (including 55 cfm of fresh air)
- Voltage: 120 VAC
- Frequency: 60 Hz
- Dimensions: 23" x 12.25" x 15"
- Weight: 40 lbs
- Shipping Weight: 45 lbs
- Warranty: 2 years on parts
- HVI Rated of air flow: 56 cfm
- Power Consumed (max): 140 Watts
- Supply air duct connections: Stale, 4" or 5"; Fresh: 6"
- Exhaust air duct connections: Stale, 6"; Fresh, 4" or 5"
- Filter: 1 mesh filter
- Cabinet: 20 ga. Pre-painted steel
- Mounting: Suspension by chains and springs
- Wall control modes: Off, Normal, Boost, and Recirculation
- Power: 140 Watts
- Current: 1.2 Amps
- Continuous duty, permanently lubricated motors
- 36" power cord



Broan-NuTone LLC Hartford, Wisconsin www.broan.com 800-558-1711

REFERENCE	QTY.	REMARKS	Project	
			Location	Date
			Architect	
			Engineer	
			Contractor	
			Submitted by	

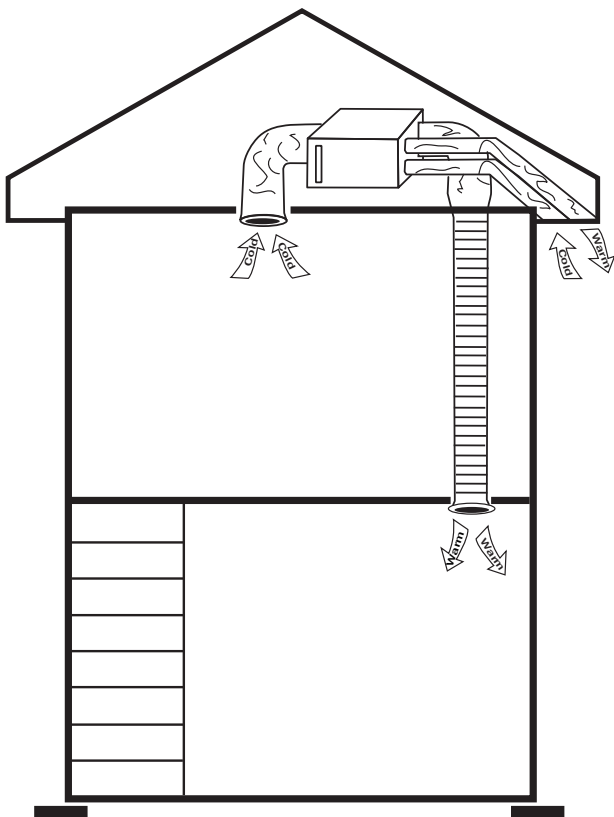
MODEL AE60

PERFORMANCE SPECIFICATIONS

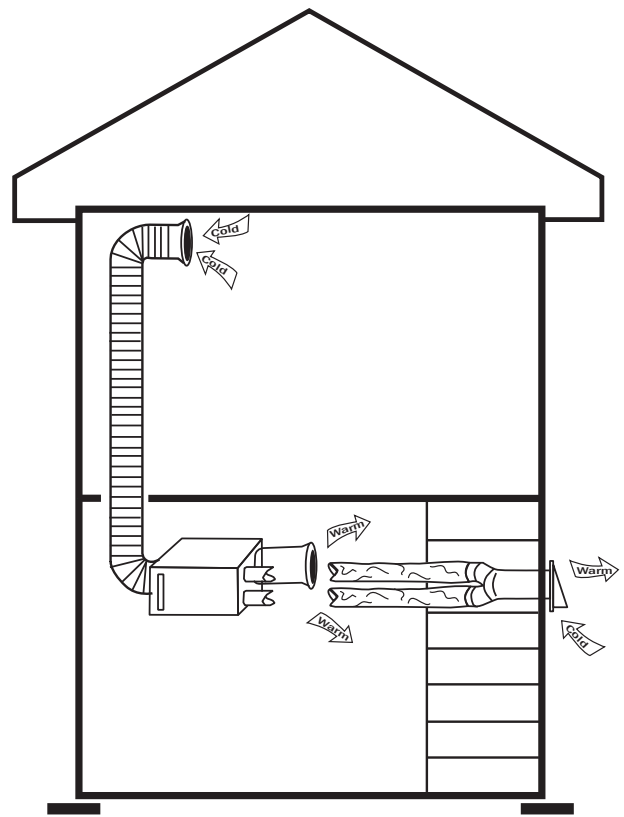
Ventilation Performance						
External Static Pressure		Net Ventilation Airflow		Gross Airflow Recirculation		Average Power
Pa	In. W.g.	L/s	cfm	L/s	cfm	Watts
50	0.2	26	56	104	220	139
100	0.4	17	35	88	187	135



INSTALLATION OPTIONS



Attic



Basement

