



SPECIFICATIONS

PREMIUM HEATER Series Exhaust Fan

MODEL#: AZ590VH & AZ5110VH
AZ590VHL & AZ5110VHL

DESCRIPTION - Ventilating fan/heater shall be a quiet ceiling mount type rated for continuous run. Heating elements are included. Fan shall be tested as per AMCA or the Home Ventilating Institute (HVI) standards. Evaluated by ETL and conform to UL safety standards.

MOTOR/BLOWER

- * Four-pole totally enclosed condenser motor rated for continuous run.
- * Power Rating shall be 120V/60Hz.
- * Motor equipped with thermal cutoff fuse.
- * Removable with permanently lubricated plug-in motor.

FAN HOUSING

- * Painted galvanized steel housing.
- * Detachable 4" diameter duct adapter.
- * Built in backdraft damper.
- * Mounts directly to joist using brackets.
- * Housing Dimensions: 16-1/2" x 13-3/8" x 7-3/4"

GRILLE

- * Attractive white corrosion resistant cover.
- * Grille Dimensions: 18-7/8" x 16-3/4"

HEATER - Efficient tubular steel sheathed heating element. See chart.
Quiet 70 CFM blower.

LIGHTING

- * Requires Two-18 watt compact lamps (G24Q2).
- * Night Light: One-7 watt lamp.

AIR PERFORMANCE (CFM)

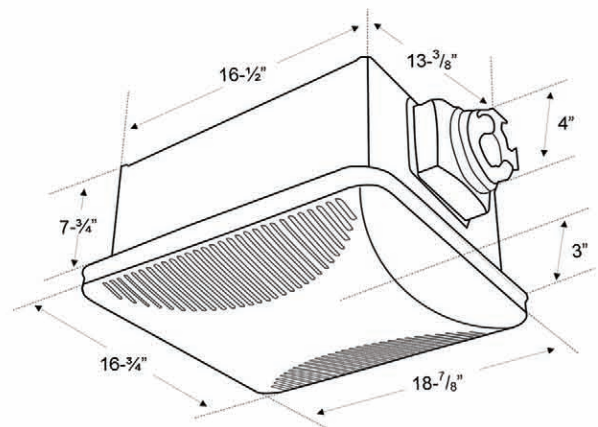
Model	Static pressure (inches of wg)							Air flow (cfm)	Sones @ 0.1	Power (watt)	Current (amp)	Room size Capacity	Electrical Rating	Power Consumption			
	0	0.1"	0.2"	0.25"	0.3"	0.35"	0.4"							Heat	Vent	Light	Nightlight
AZ590VH	104	91	75	66	56	38	10	90	0.963	1110	0.16	90-100 sq. ft.	120V/60Hz	1250	27	n/a	n/a
AV5110VH	130	115	100	92	83	67	62	110	2.204	1375	0.252	110-125 sq. ft.	120V/60Hz	1250	27	n/a	n/a
AZ590VHL	104	91	75	66	56	38	10	90	0.963	1110	0.16	90-100 sq. ft.	120V/60Hz	1323	25.5	36	7
AV5110VHL	130	115	100	92	83	67	62	110	2.204	1375	0.252	110-125 sq. ft.	120V/60Hz	1323	25.5	36	7



Fan/Heater



Fan/Heater/Light/Nightlight



MODEL	QUANTITY	COMMENTS	PROJECT
			Location:
			Architect:
			Engineer:
			Contractor:
			Submitted by:



LEXTON FANS, INC.

5681 SOUTH DOWNEY ROAD
VERNON, CA 90058 USA

Phone: 323-284-2188

Toll Free Fax: 1-866-281-8605

www.lextonfans.com

Certifications:

