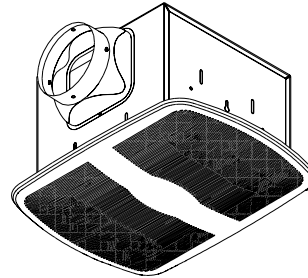


**80 CFM/0.6 SONES @ 0.10" S.P.**  
**HVI CERTIFIED • 120 Volts, 60 Hz, 0.25 amps**

- ▶ **GRILL**  
 White, polymeric grill secured in place with torsion springs; easily removed if necessary, dimensions - 11"x13<sup>3/4</sup>".
- ▶ **BLOWER WHEEL**  
 Balanced polymeric dual inlet blower wheel 5<sup>13/32</sup>" dia. x4" depth, 30 paddles, secured in place using 8 M hex nut.
- ▶ **MOTOR**  
 Enclosed 4 pole electronically balanced permanently split capacitor motor (PSC); Thermally protected and life time lubricated. Motor bearings - ball. Rated 115/120 volts, 60 Hz, 0.25 amps.
- ▶ **FAN HOUSING**  
 23 gauge galvanized steel housing, fully sealed. Overall dimensions 11<sup>3/8</sup>"x9<sup>5/8</sup>"x7<sup>7/8</sup>".
- ▶ **DUCT COLLAR**  
 4" round, zinc plated metal collar adapter. 4" spring loaded aluminum backdraft damper.
- ▶ **VENTILATED AREA**  
 For bathrooms up to 80 sq. ft. for other rooms up to 100 sq. ft.
- ▶ **ELECTRICAL CONNECTIONS**  
<sup>1/2</sup>" electrical knockouts provided. Easy wiring access via either internal or external wiring compartment cover



**UL/CUL/HVI**

Acceptable for use over tub or shower when installed in a GFCI protected branch circuit.

- ▶ **UNIT MOUNTING**  
 Rated for ceilings insulated to R-40. Using 4 provided housing mounting rails, the fan will mount either between 16" or 24" on center joists. Using the supplied housing mounting rails the housing may be mounted directly to the joist and easily adapted for left or right hand ducting, as well the provided housing mounting rails can be adapted for overhead mounting (hardware not provided)
- ▶ **SINGLE PACK SHIPPING INFO**  
 ▶ Box Dim 14<sup>1/8</sup>"x11<sup>5/8</sup>"x9<sup>5/8</sup>" ▶ UPC 0-8316228021-3  
 ▶ Shipping Weight - 11.5 lbs.

HVI PERFORMANCE									
Static pressure (inches of w.g.)	0	0.05	0.1	0.15	0.2	0.25	0.3	0.35	0.4
CFM	95	89	81	74	69	64	52	45	30
RPM	705	740	815	952	1025	1144	1250	1366	1453
*WATTS	25	24	25	22	23	22	21	20	19

Air-King bathroom fans are tested by the Air Movement and Control Association (AMCA) in accordance with HVI test standard 916, (Air Flow Test Standard) and HVI test standard 915 (Procedure For Loudness Rating Of Residential Fan Products). The Performance results are certified and verified by the Home Ventilating Institute (HVI).

<b>PROJECT</b>							<b>ARCHITECT</b>			
<b>LOCATION</b>							<b>ENGINEER</b>			
<b>CONTRACTOR</b>							<b>SUBMITTED BY</b>			<b>DATE</b>
FAN NUMBER	MODEL NUMBER	CFM	IN W.C.	RPM	WATTS	AMPS	SONES	QTY	OPTIONAL EQUIPMENT & REMARKS	

