



Model	Voltage	Hz	HP	kW	SCFM	Pressure		Vacuum		Noise Level	Net Weight	
						mbar	"H2O	mbar	"H2O		kg	lbs
RBH2-067-1	1	60	.67	.5	63	167	67 56	144	58	61 dbA	12	27
RBH2-067-3	3	50	.4	.4	51	135	54 44	110	44	58 dbA	12	27

*Refer to curves below for detailed performance data. Performance data and product specifications are subject to change without prior notice. Actual performance may vary by ±10%.

STANDARD FEATURES

- Housing - Aluminum
- Impeller - Aluminum, dynamically balanced
- Direct drive impeller
- Shock absorbing mounting base
- Quiet operation - below OSHA limits
- Inlet & outlet silencers included
- Motor shaft seal standard
- IP 54 TEFC 2 pole squirrel cage ac motor
- 40 Deg C ambient
- Class H insulation rated 356F
- Performance tested ANSI/AMCA210-85
- Blower bearing lubricant rated 426F

VOLTAGE

- 1 = 1/60/50/115/230
- 2 = 1/60/50/230
- 3 = 3/60/208-230/460
3/50/220/380
- 5 = 3/60/575

ACCESSORIES

Note: To obtain warranty coverage on the blower a relief valve and filter are required.

- Pressure Relief Valve RVA-01
- Vacuum Relief Valve RVA-01
- Pressure Intake Filter F-19P-125
- Vacuum Intake Filter ST-897-125C



Registered and approved by one or more of these standards agency



TECHNICAL DATA

[Available online www.all-star-usa.com]

- Performance Temperature Rise Curves
- AutoCad files
- Parts List
- Full amperage

PRESSURE DATA CURVES ± 10%

[See reverse side for Vacuum Curves]

