



Model	Voltage	Watts	FLA	CFM	"HG	Sound Level		Net Weight	
						db(A)	kg	lbs	
RPVB24D-12	12 vdc	50	w/a	.84	23.6	w/a	0.6	1.3	
RPVB24D-24	24 vdc	50	w/a	.84	23.6	w/a	0.6	1.3	

*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

- Compact rigid designed connecting rod
- Heat-releasing designed aluminum die-cast piston housing
- Cylinder hard-coated treatment for long life
- Sturdy valve plate design provides trouble-free, long service life
- Capacitor start motor
- 4 pole AC motor
- High efficient cooling fan
- Special sealing cap for long service life
- Quiet operation - below OSHA limits
- Suitable for operation in -4 to 40 Deg C ambient
- Open motor enclosure
- Voltages
 - D-12 = 12 vdc
 - D-24 = 24 vdc



DIMENSIONS (Inch)			
	Length	Width	Height
Outside	6.7	5.1	3.7
Mounting	1.97	4.1	n/a

TECHNICAL DATA Available on line www.all-star-usa.com

If viewing this page online, just click on the links below

- Performance Temperature Rise Curves
- Standard Dimension Page
- Amperage
- Accessories
- Wiring Diagram

Registered and approved by one or more of these standards agency

