



Model	Input		Max Pressure					Net Weight	
	RPM	SCFM	BHP	mbar	"H2O	Psi	Noise Level	kg	lbs
RHBB-37	3500	2000	30	8.29	3.3	0.12	84 db(A)		
		1750	40	110	44	1.6			
		1200	50	241	97	3.5			

*Refer to curves below for detailed performance data. Data subject to change without notice. Actual performance may vary by ±10%.

STANDARD FEATURES

- Housing - Aluminum
- Impeller - Aluminum, dynamically balanced
- Direct drive or V-belt input
- Quiet operation
- Inlet & outlet silencers included
- Regreasable bearings
- Pressure intake filter as standard
- Intake pressure gauge as standard

AVAILABLE AS

- **Bare Blower**
- **Direct Connected Package**
Includes ac motor, coupling, coupling guard mounted and assembled onto a heavy duty steel base plate
- **V-Belted Package**
Includes ac motor, sheaves, v-belts, belt guard, slide base mounted and assembled onto a heavy duty steel base plate



V-Belt Connected Package

TECHNICAL DATA

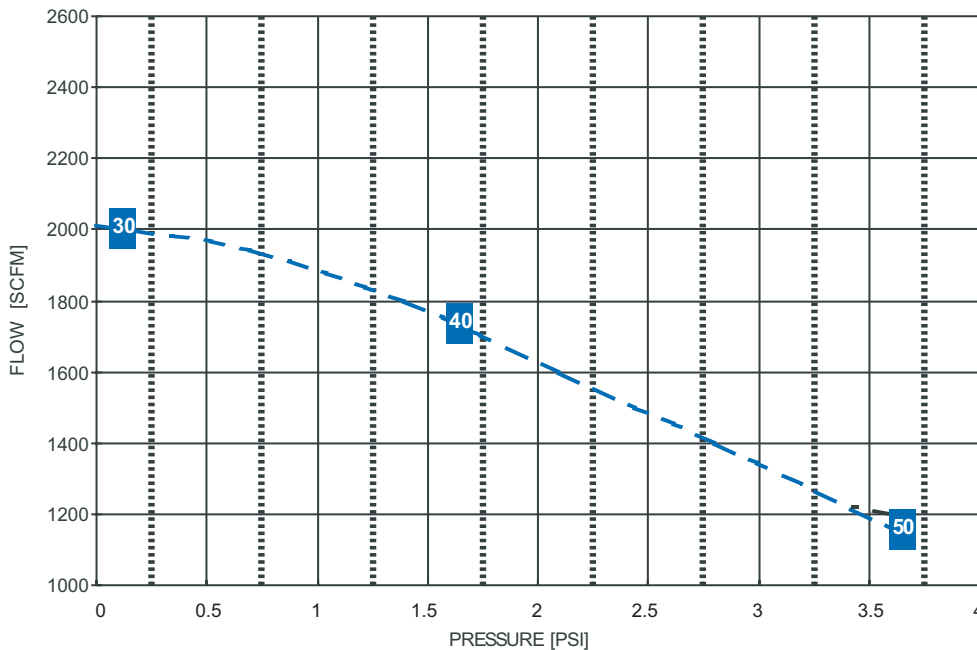
[Available online www.all-star-usa.com]

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



RoHS Compliant

HIGH FLOW MODEL PRESSURE DATA CURVES ±10%



Two Stage

Model RHBB-37 Series

New page December 30, 2006 RHBB-37 Series
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