



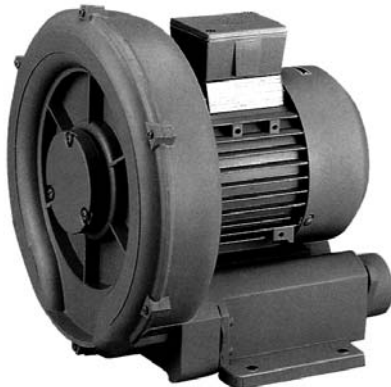
Single StageModel HB-339

Hz	HP	kW	SCFM	Pressure		Vacuum		Noise Level	Net Weight	
				mbar	"H2O	mbar	"H2O		kg	lbs
60	2	1.5	103	230	92	205	82	64 dbA	16	35
50	1.7	1.3	85	200	80	175	70	63 dbA	16	35

*Refer to curves below for detailed performance data. Data subject to change, actual performance may vary by ±10%. Contact All Star™ Products to verify current data.

STANDARD FEATURES

- Housing - Aluminum
- Impeller - high efficient design, dynamically balanced die cast aluminum
- Direct drive impeller
- Shock absorbing mounting base
- Quiet operation - well below OSHA maximum noise limits
- Inlet & outlet silencers included as standard
- Motor shaft seal standard
- IP 54 TEFC 2 pole squirrel cage ac motor
- 40 Deg C ambient
- Class F Insulation 1.15 service factor
- Standard voltage 3/60/208-230/460 3/50/220/380
- Performance tested ANSI/AMCA210-85 Laboratory Method

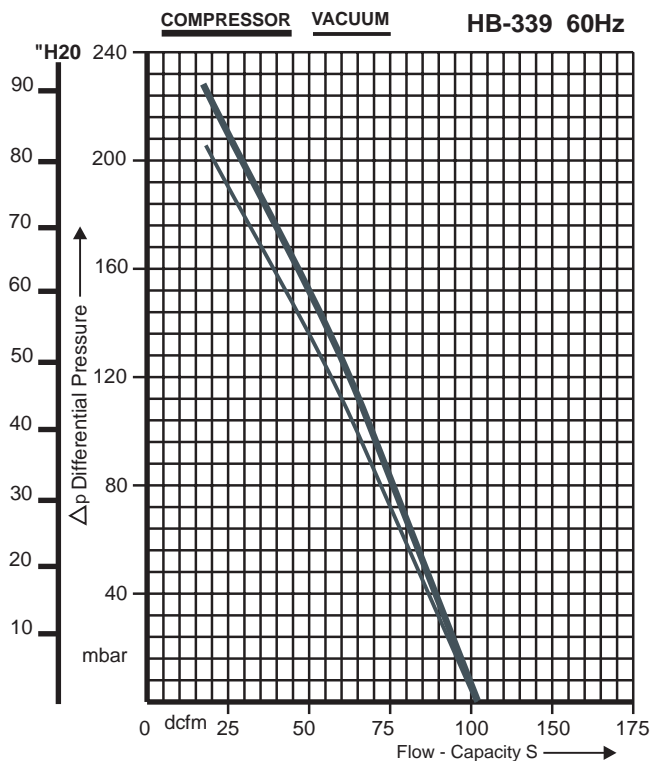
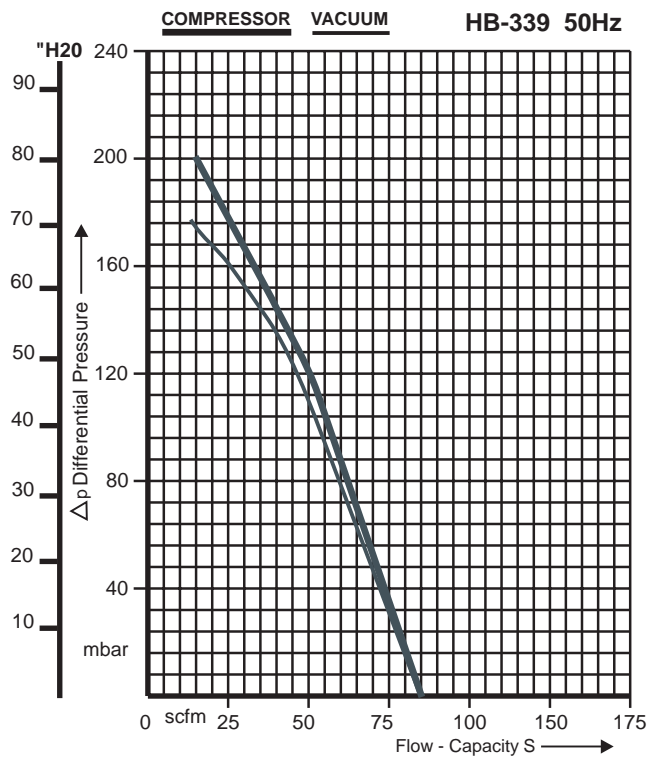


ACCESSORIES

- Pressure Relief Valve **RV-01**
- Vacuum Relief Valve **RV-01**
- Pressure Filter **F19P-150**
- Vacuum Filter **CSL-849-150HC**

TECHNICAL DATA

Performance Temperature Curves
CAD Files



Register at <http://www.all-star-usa.com> for online services for current technical data, AutoCad drawings, competitive interchange tables, engineering and application information, order entry, check shipment status and new product information.

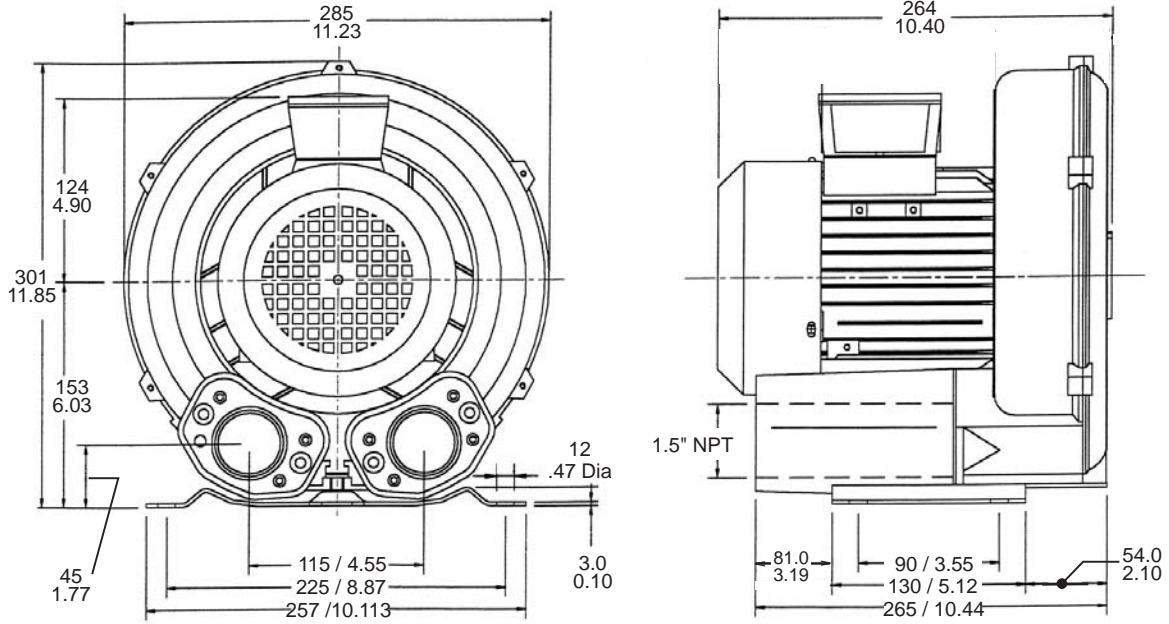


Dimensions & Parts List Single Stage Model HB 339

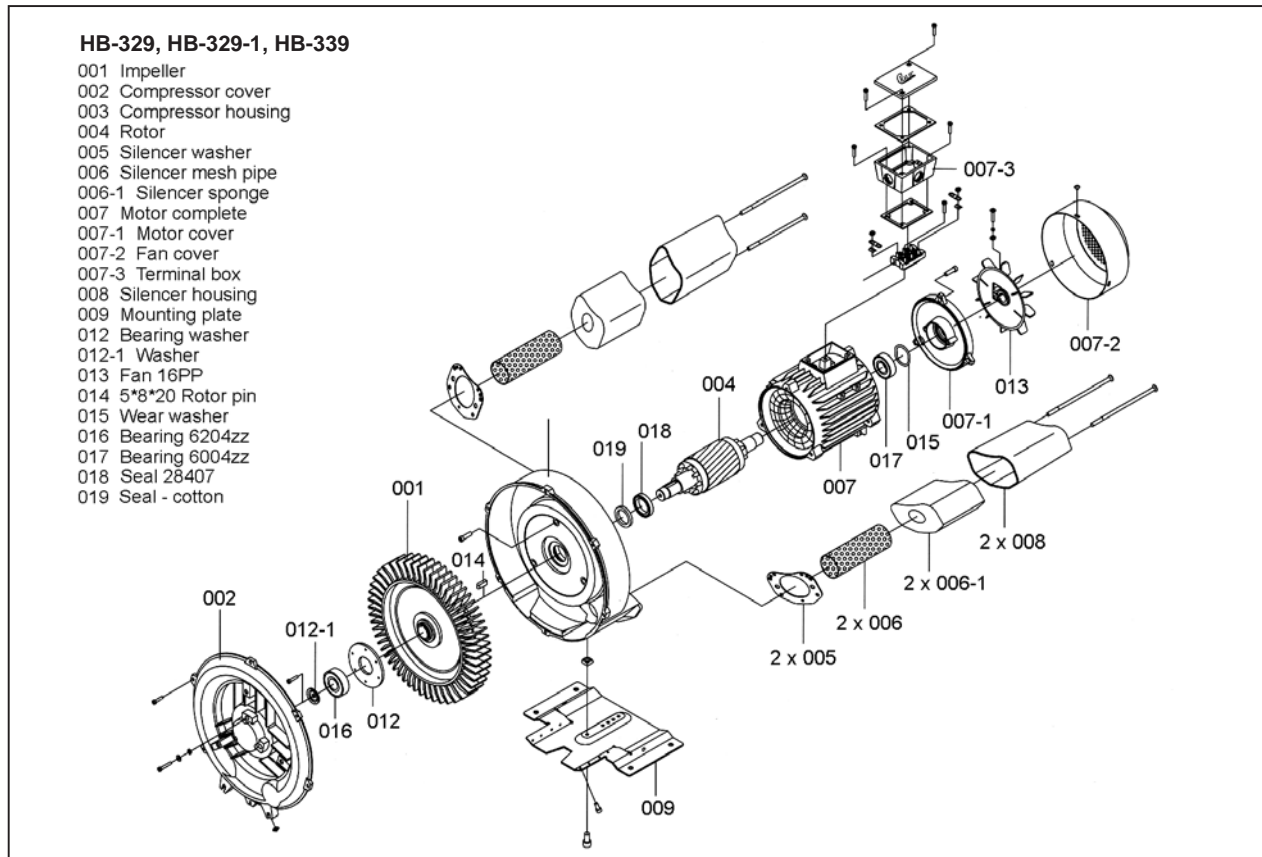
Engineered value since 1986. Visit us at <http://www.all-star-usa.com>

Effective April 15, 2005

HB-339



For blower parts, include the blower part number before the part number, eg: HB-129-001 for the impeller



Contact an All Star representative, distributor or the closest All Star office below.