



Two Stage **Model HB-8410**

| Hz | HP | kW | SCFM | Pressure mbar | "H2O | Vacuum mbar | "H2O | Noise Level | Net Weight kg | lbs |
|----|------|-----|------|------------------|------|----------------|------|-------------|------------------|-----|
| 60 | 11.5 | 8.8 | 582 | 110 | 44 | 110 | 44 | 81 dbA | 110 | 243 |
| 50 | 10 | 7.5 | 501 | 145 | 58 | 180 | 72 | 76 dbA | 110 | 243 |

*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.

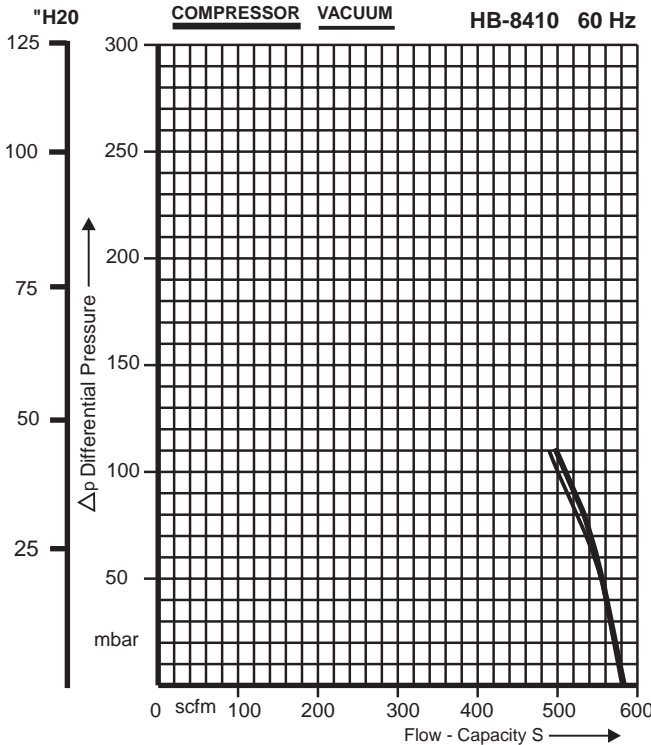
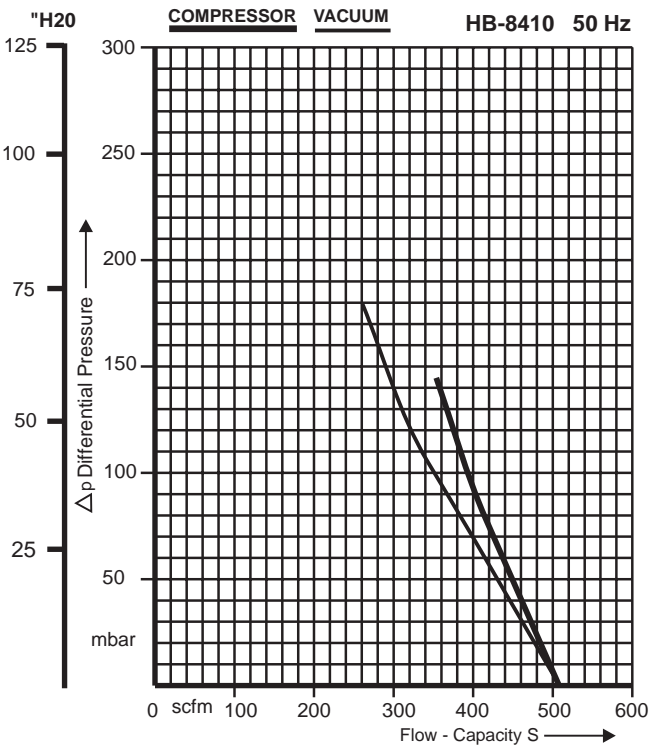
STANDARD FEATURES

- 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 input shaft seal standard
- IP 54 TEFC 2 pole squirrel cage ac motor
- 40 Deg C ambient
- UL component listed motor CE compliant
- Class H Insulation 1.15 service factor
- Standard voltage 3/60/208-230/460 & 3/50/220/380



OPTIONS & ACCESSORIES

Refer to All Star™ Products for different kW motor sizes, enclosures, special voltages and variable speed open and closed loop systems.

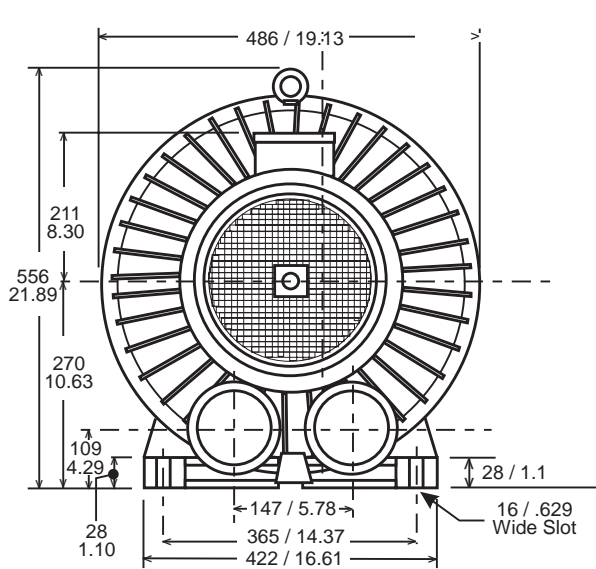


Register at <http://www.all-star-usa.com> for online services for current technical data, AutoCad drawings, competitive interchange tables, engineering and application information, order entry, check shipment status and new product information.



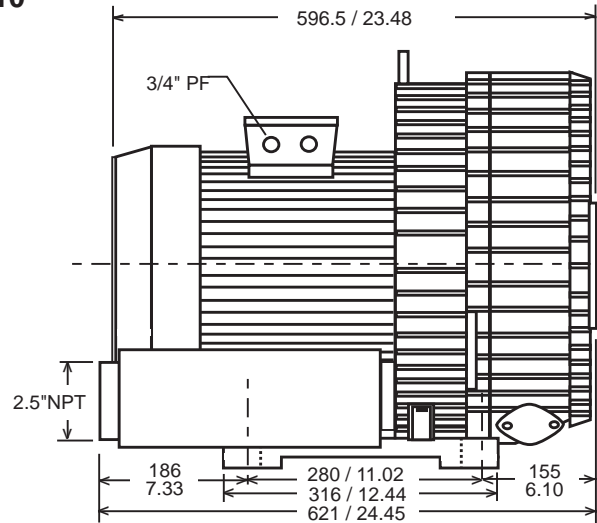
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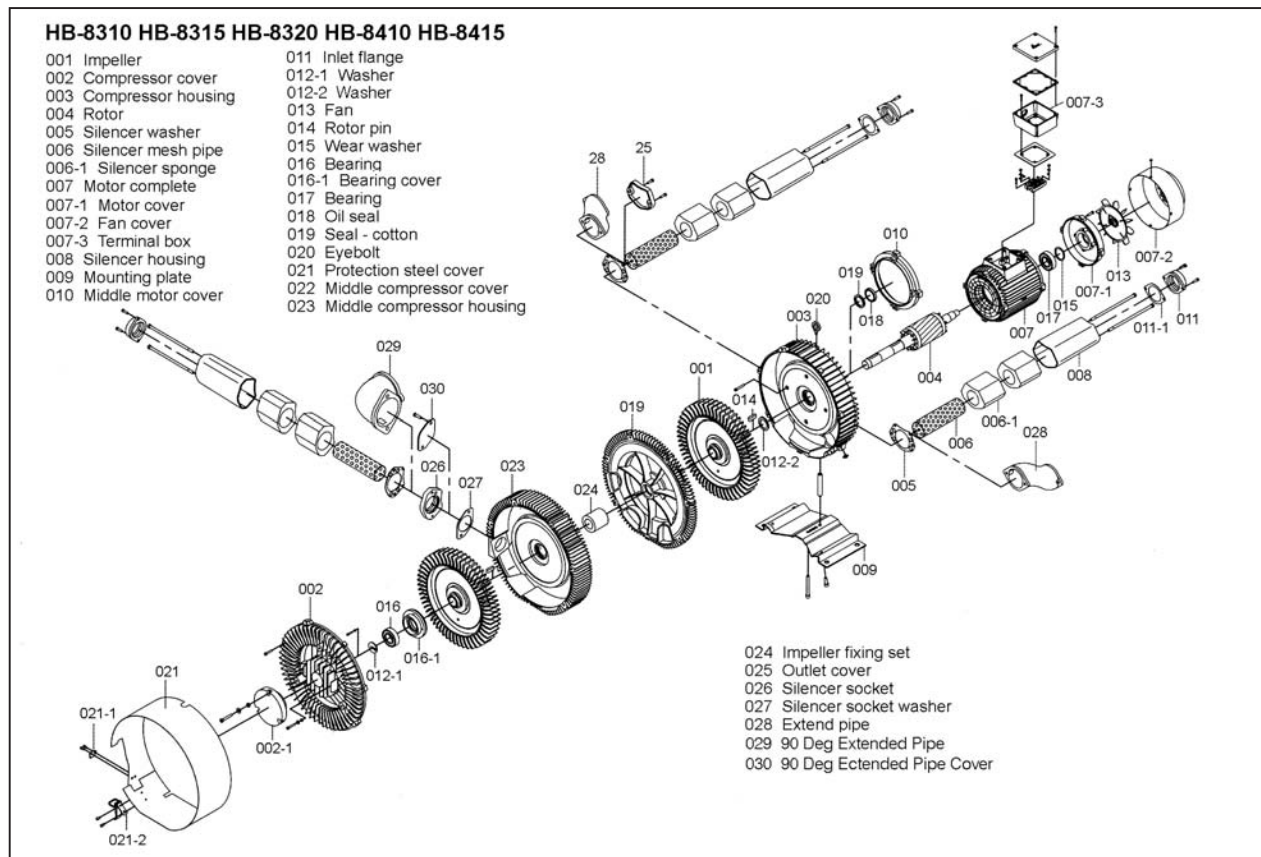


HB-8410

mm/in



For blower parts, include the model 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.