

REGENERATIVE BLOWERS (VACUUM PUMPS)



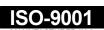
FOR DRYERS, PNEUMATIC CONVEYORS, VACUUM SYSTEMS, ETC.

FEATURES

- 1/4 to 30 HP
- Air Flow to 950 SCFM
- Pressure to 11.5 psi
- Vacuum to 12"Hg
- Oil & Odor-free
- Single or 3-Phase
- Quiet: 53 to 81 db(A)



(E IR))

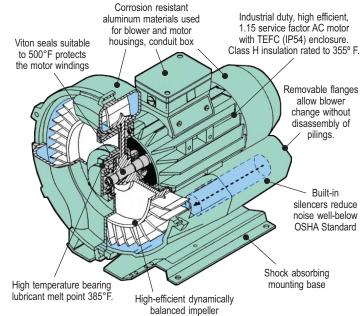


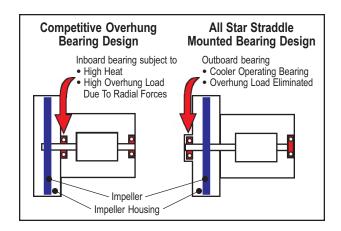
Manufactured since 1986, the All-Star Regenerative Blowers are the best choice for applications requiring a quiet, 100% oilfree, odor-free and non-pulsating air or gas supply. Regenerative Blowers are also referred to as side channel, vortex or ring-type blowers.

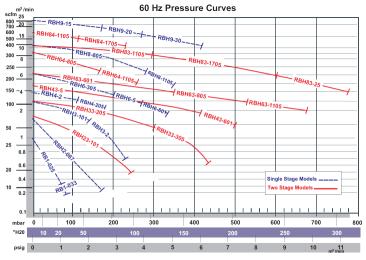
All-Star Regenerative Blowers (Vacuum Pumps) offer an alternative to traditional high pressure blowers and pumps. The regenerative blower is suitable for applications where positive displacement (PD-type) blowers and pumps have been used. It's simple design permits the units to be used as a blower or vacuum pump - without added parts.

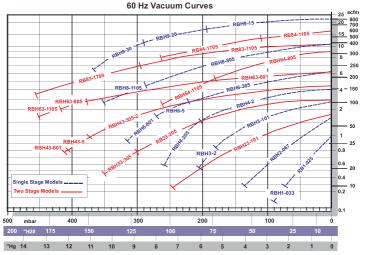
STRADDLE MOUNTED IMPELLER DESIGN

High bearing temperatures that prove fatal in competitive blowers are eliminated in the All-Star design because the bearings are mounted on the outside of the blower housing. Damaging overhung loads are eliminated in the All-Star design because a bearing is located on each side of the impeller. This design permits mounting the blower in any orientation, including vertical shaft up or down.











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