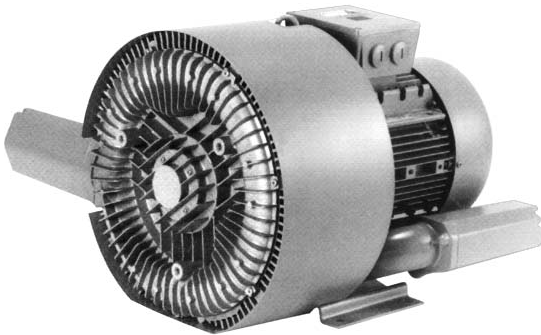


Vacuum Pumps and Generators

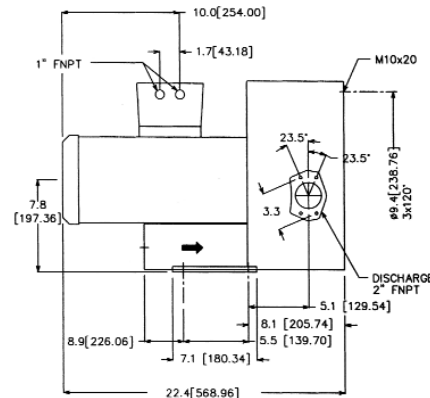
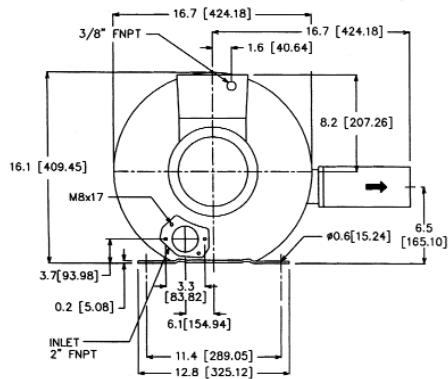
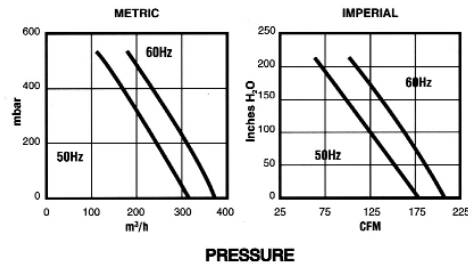
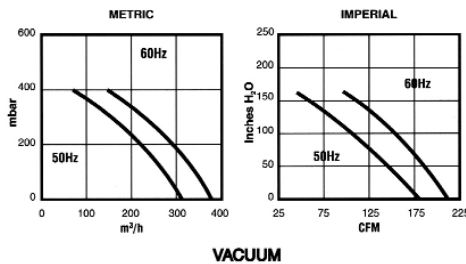


RB Series High Flow Regenerative Pump RB-175-11



Features:

- Cooler running, outboard bearing provides virtually maintenance-free operation in continuous duty service.
- Environmentally friendly oil-free design prevents downstream contamination of gas or components.
- Quiet operation; as low as 79 dB(A)
- Easily mounts in any axle orientation.
- Shock absorbing mounting plate design reduces transmission of vibration between process machinery and the blower.
- Thermal overload protection standard on all models.
- Equipped with high quality TEFC motors manufactured by Siemens, sized to match your operating requirements providing for superior power efficiency.
- IP54 with Class F insulation.
- Quality assured; manufactured in accordance with ISO 9001.
- UL Recognized, CE Compliant. DNE VDE 0530



Hz	Voltage Range	Rated Amps	Rated HP	RPM	Maximum Vacuum in H ₂ O mbar	Maximum Pressure in H ₂ O mbar	Maximum Flow CFM m ³ /h	Net Weight lb kg
60	230/460	23.0/11.5	8.5	3600	175 (430)	215 (530)	210 (375)	154 (70)
50	345-380	23.0/11.5	7.4	3000	165 (400)	215 (530)	175 (315)	154 (70)

NOTES:

- A) Performance tolerance is ±10%.
 B) Performance curves are based on an air temperature of 60° F (15° C) at the inlet connection and 29.92 Hg abs (1013 mbar) at the discharge connection.
 Specification and performance data are subject to change without notice. Please contact factory for specification updates.

► This spec sheet was adapted for print from our website. Additional information and photos are available at www.anver.com. 9003301