

Oiless Regenerative Blower, Motor Mounted to 215 cfm



REGENAIR® R6 Series



MODEL R6350A-2

105" H₂O MAX. PRESSURE, 215 CFM OPEN FLOW
88" H₂O MAX. VACUUM, 203 CFM OPEN FLOW

MODEL R6335A-2

80" H₂O MAX. PRESSURE, 215 CFM OPEN FLOW
80" H₂O MAX. VACUUM, 203 CFM OPEN FLOW

MODEL R6325A-2

40" H₂O MAX. PRESSURE, 215 CFM OPEN FLOW
45" H₂O MAX. VACUUM, 203 CFM OPEN FLOW

MODEL R6125-2

45" H₂O MAX. PRESSURE, 215 CFM OPEN FLOW
55" H₂O MAX. VACUUM, 203 CFM OPEN FLOW

PRODUCT FEATURES

- Oilless operation
- TEFC motor mounted
- Can be mounted in any plane
- Rugged construction/low maintenance
- Automatic restart thermal protection on models R6125-2, R6335A-2, R6325A-2
- Class B insulation on motors (R6125-2, R6325A-2)
- Class F insulation on motors (R6335A-2, R6350A-2)

COMMON MOTOR OPTIONS

- 208-230/460V, 60 Hz; 190-220/380-415V, 50 Hz, three phase
- 115/208-230V, 60 Hz; 110/220-240V, 50 Hz, single phase
- 575V, 60 Hz, three phase

RECOMMENDED ACCESSORIES

- Pressure gauge AE133
- Filter AJ126F (pressure)
- Vacuum gauge AE134
- In-line filter AJ151G (vacuum)
- Muffler AJ121F
- Relief valve AG258
- Nema motor starter size – 1/0 (R6125-2, R6350A-2), 0/00 (R6325A-2), 0/0 (R6335A-2), for 60 Hz operation
- Moisture separator RMS300 (vacuum)

Various brand name motors are used on any model at the discretion of Gast Mfg. Corp.

Important Notice:

Pictorial, performance and dimensional data is subject to change without notice.

Product Dimensions Metric (mm) U.S. Imperial (inches)

