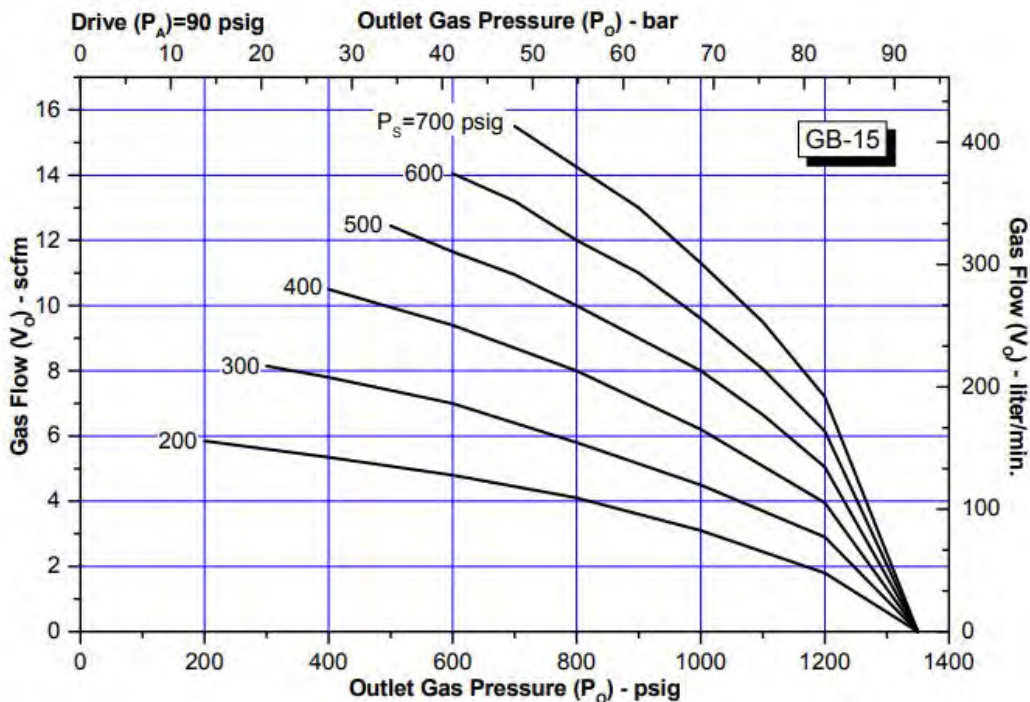


INDUSTRIAL GAS BOOSTER | PROFESSIONAL

| | |
|--------|---|
| MODEL | Model GB-15-REX |
| SERIES | <p>GB-Series</p> <p>Single Stage - Single Acting</p> <p>The most economical and ideal for applications not requiring much volume. Nitrogen, Oxygen, Argon, Helium, Hydrogen and more.</p> |



PERFORMANCE CHART



| COMFORTABLE | | MAX. RATED OPERATIONAL | |
|----------------------|---------------------|------------------------|-----------------------|
| Output Pressure | 1300 (89 bar) | Max. Output Pressure | 2250 (155 bar) |
| Gas Input | 50 - 700 Psi | Max. Gas Input | 700 - 2250 Psi |
| Volume Per Stroke | 7.5 in ³ | Volume Per Stroke | 7.5 in ³ |
| Flow | 100 - 400 LPM | Flow | 400 LPM |
| Air Operate | 60 - 90 psi (6 bar) | Air Operate | 100 - 120 psi (7 bar) |
| Max. Air Consumption | 24-56-scfm | | |

Refer to gas booster performance curve for operating pressures

CONSTRUCTION & GASES

| | |
|---------------------|--|
| Variety Gases | Nitrogen, Oxygen, Argon, Helium, Hydrogen and more. |
| Pump Brand | SC-Hydraulic Engineering |
| Made In | USA |
| Components | Parker, McDaniel, Spir Star & Swagelok |
| Frame | Steel painted frame (Painted Blue) + Stainless steel Control Panel |
| Dimensions & Weight | 22" L x 17" H x 13"W - 90 lbs |

FEATURES

- Infinitely variable output pressure and flow
- Will hold static pressure without generating heat or consuming power
- Standard models are suitable for various gases
- Well proven and trouble-free operation
- Designed for ease of maintenance
- Low cost servicing
- Robust construction

CONNECTIONS

| | |
|------------|-----------------|
| Gas Inlet | 1/4" NPT Female |
| Gas Outlet | 1/4" NPT Female |
| Air Inlet | 1/2" NPT Female |
| Bleed | 1/4" NPT Female |

PUMP ON MODEL GB-REX - DRAWING

