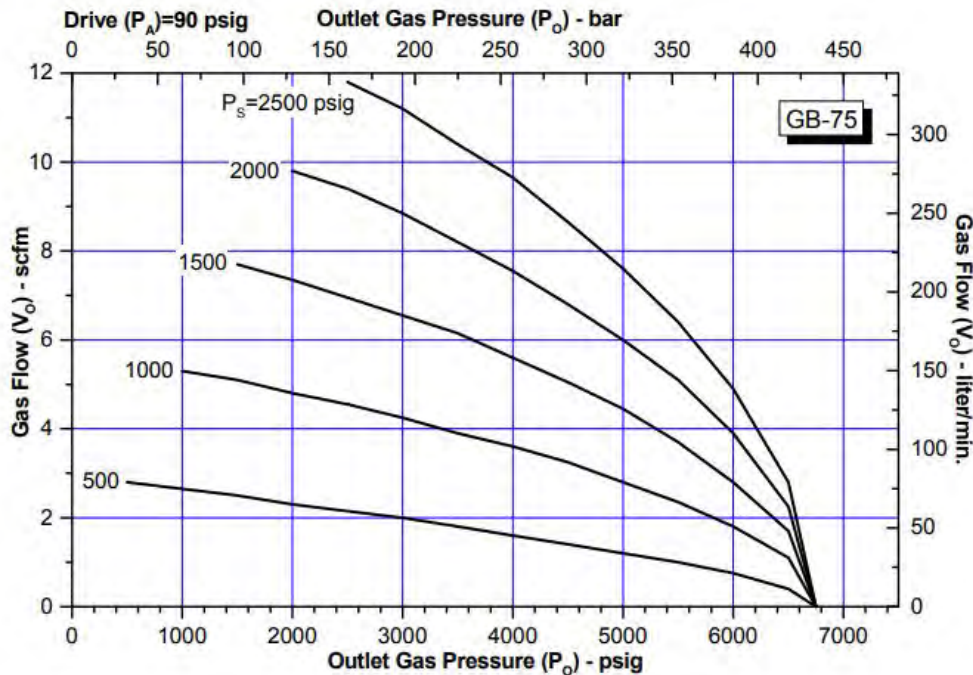


## INDUSTRIAL GAS BOOSTER | PROFESSIONAL

MODEL	<b>Model GB-75-REX</b>
SERIES	<p><b>GB-Series</b></p> <p><b>Single Stage - Single Acting</b></p> <p>The most economical and ideal for applications not requiring much volume.  <b>Nitrogen, Oxygen, Argon, Helium, Hydrogen and more.</b></p>



### PERFORMANCE CHART



### COMFORTABLE

### MAX. RATED OPERATIONAL

Output Pressure	6800 (467 bar)	Max. Output Pressure	11250 (775bar)
Gas Input	250 - 2500 Psi	Max. Gas Input	2500 - 6000 Psi
Volume Per Stroke	2.1 in <sup>3</sup>	Volume Per Stroke	2.1 in <sup>3</sup>
Flow	50 - 300 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

