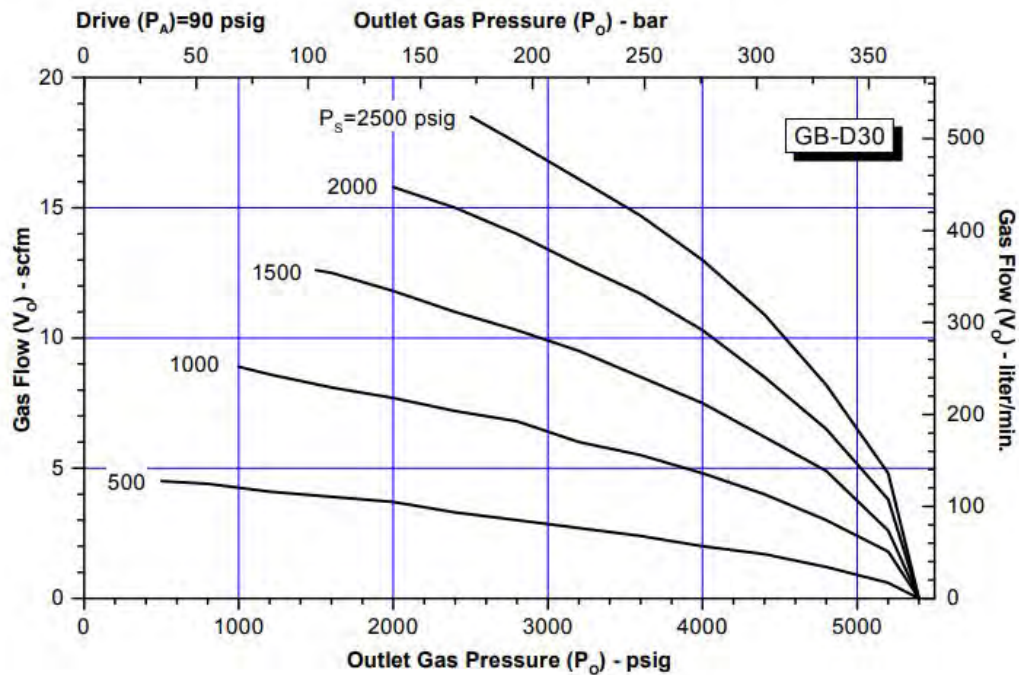


INDUSTRIAL GAS BOOSTER | PROFESSIONAL

MODEL	Model GB-D30-REX
SERIES	GB-D-Series Single Stage - Single Acting Double Head Has the same characteristics of the standard GB Series, however the double head allows half the input pressure to achieve the same outlet pressure. Nitrogen, Oxygen, Argon, Helium, Hydrogen and more.



PERFORMANCE CHART



COMFORTABLE

MAX. RATED OPERATIONAL

Output Pressure	5800 (400 bar)	Max. Output Pressure	9000 (620 bar)
Gas Input	200 - 2500 Psi	Max. Gas Input	2500 - 6000 Psi
Volume Per Stroke	3.1 in ³	Volume Per Stroke	3.1 in ³
Flow	100 - 300 LPM	Flow	500 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, 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	29" L x 17" H x 14"W - 100 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

