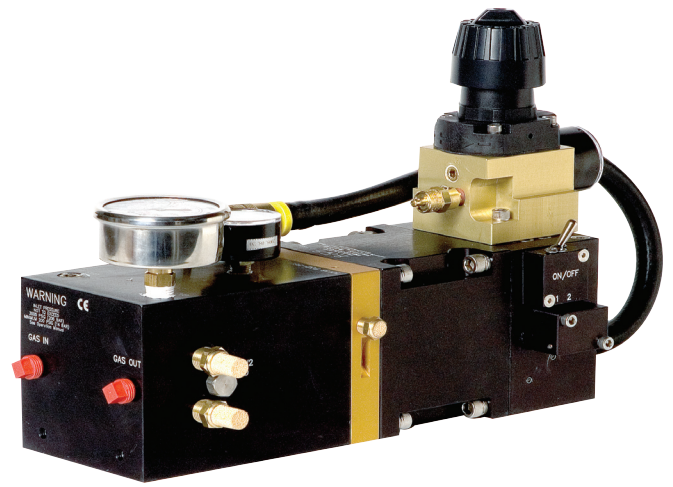
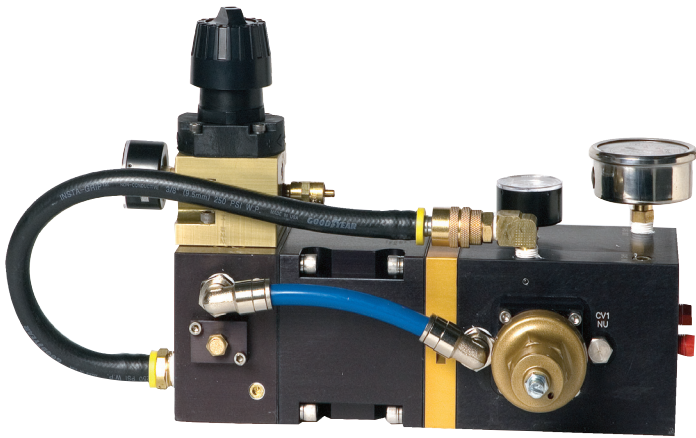




Air Driven Air & Gas Boosters

- Compact & Lightweight
- Horizontal or Vertical Mount
- No Regulator or Lubricator required
- "Sparkless" Operation
- All Non-Ferrous Wetted Components
- Aerospace Seals Prevent Mixing of Drive Supply and Gas
- Integrated Circuit Design
- Exhaust Used to Cool Boost Section in High Pressure Models

CE



"Plug and Play" package for quick and simple installation

Scavenge Industrial Gas Bottles
Power Workholding
Air Clamps

Static Pressure Test
Point of use Gas Boost
Charge Accumulators

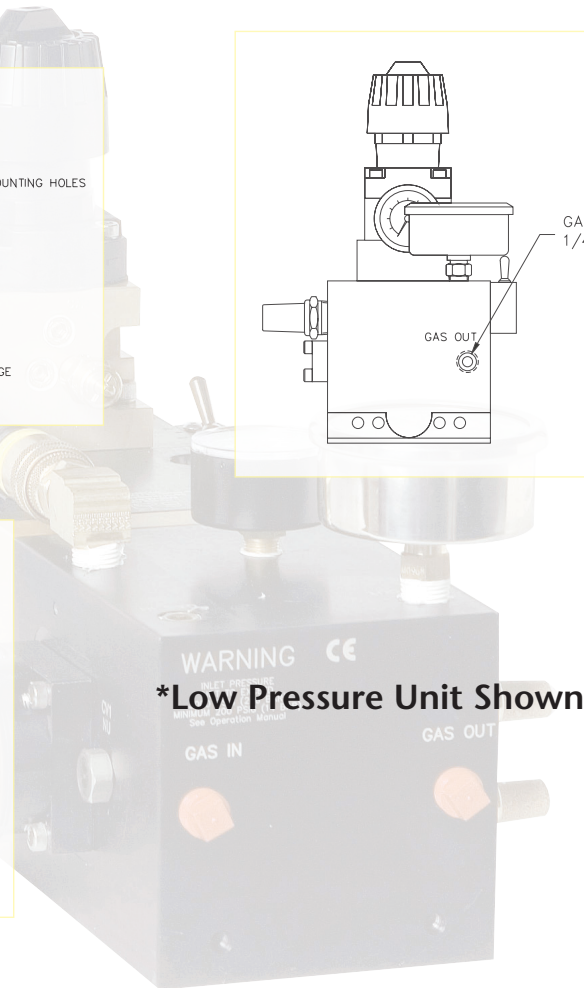
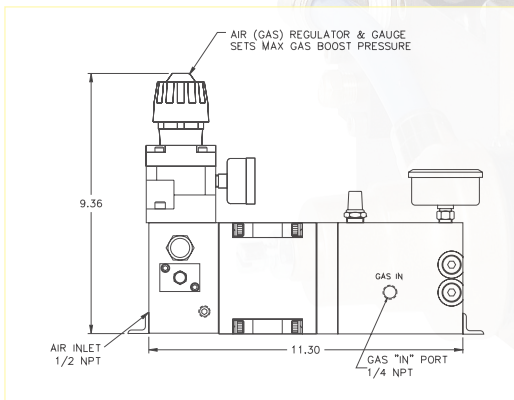
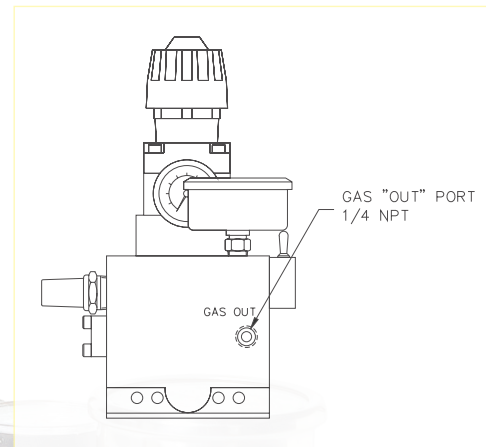
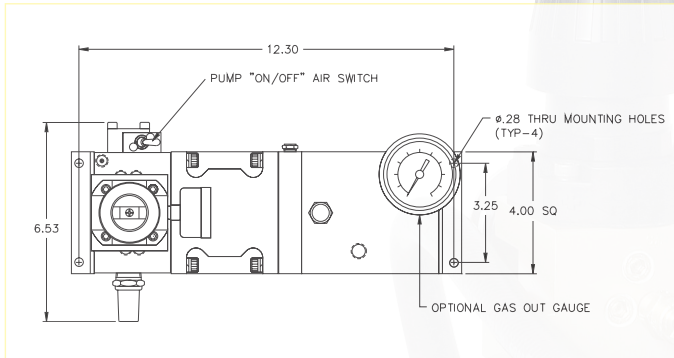
Interface Devices, Inc.

ENB Specifications:

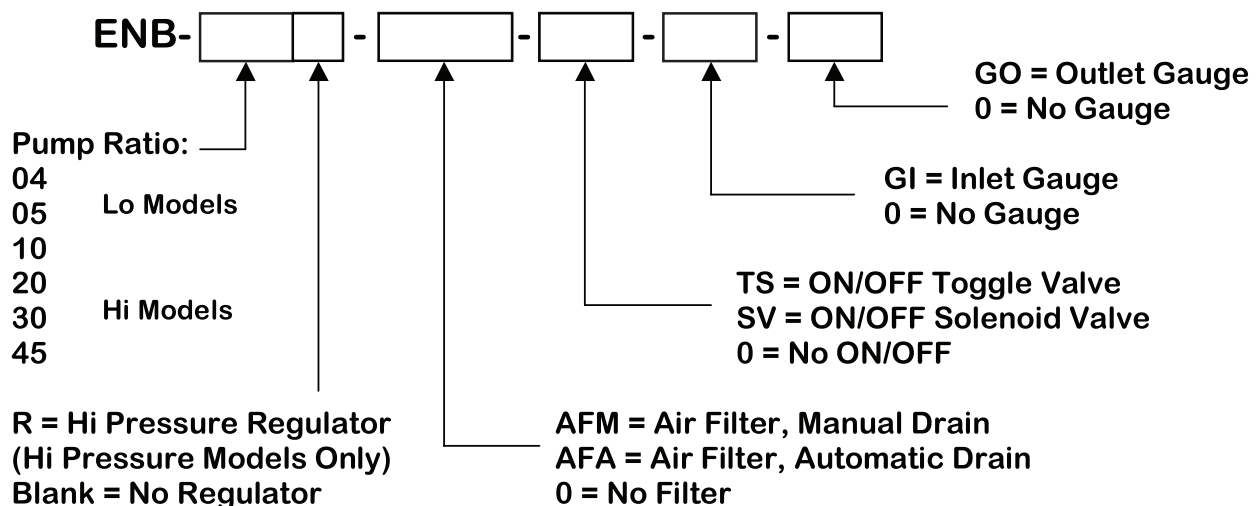
***Dimensions: 13" Long, 9.4" High, 5.1" Wide**

Weight: 22 lbs

Drive Pressure: 60 to 125 psi air or nitrogen

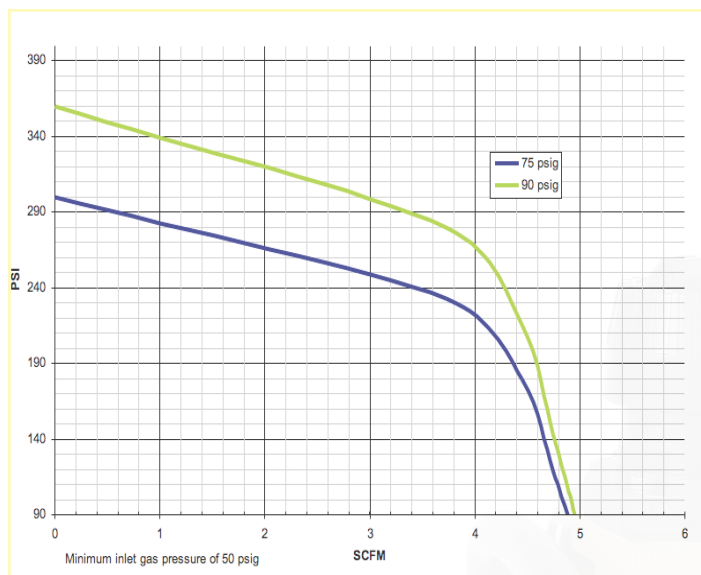


Air & Gas Booster Ordering Information:

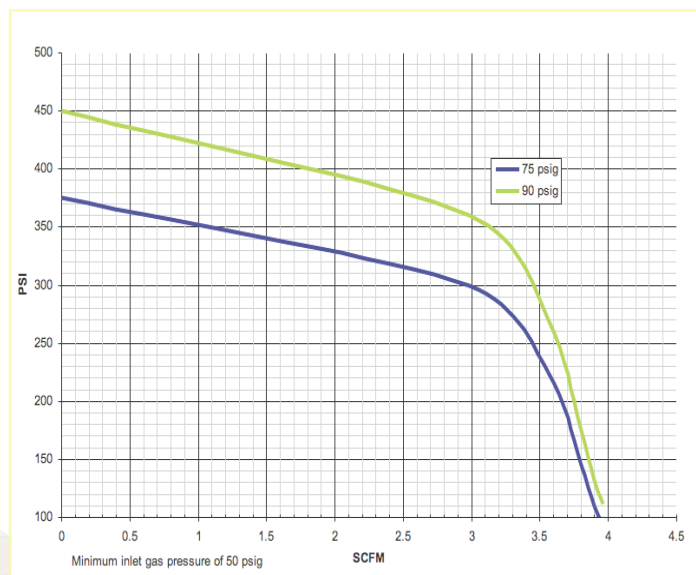


Air & Gas Booster Performance – Low Pressure Models

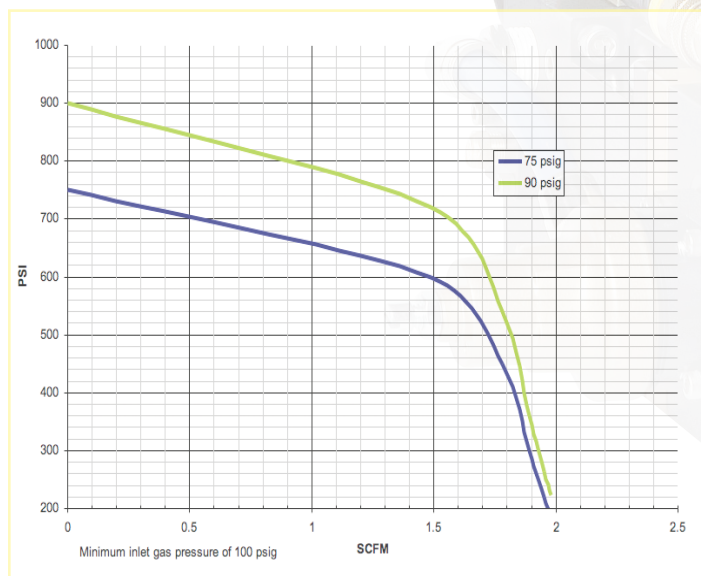
ENB-04



ENB-05



ENB-10



Notes:

ENB-04 & ENB-05 require 50 psi minimum supercharge pressure

ENB-10 requires 100 psi minimum supercharge pressure

Curves generated using 80 psig drive pressure

Max drive consumption for all models is 25 SCFM

Maximum operating temperature is 140 Deg F.

Gas Compatibility:

Air, Nitrogen and Most Inert Industrial Gasses

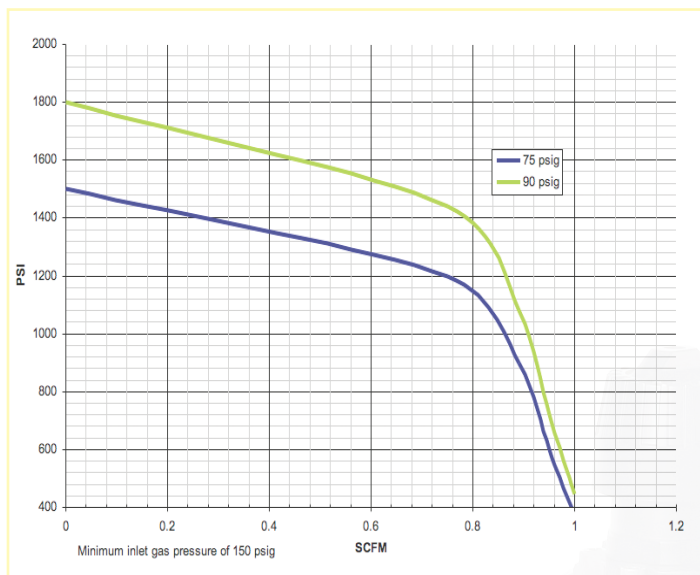
For other gasses, consult IDI

**ENB MODELS ARE NOT TO BE USED FOR OXYGEN SERVICE,
SEE IDI MODEL OB-30 FOR OXYGEN SERVICE**

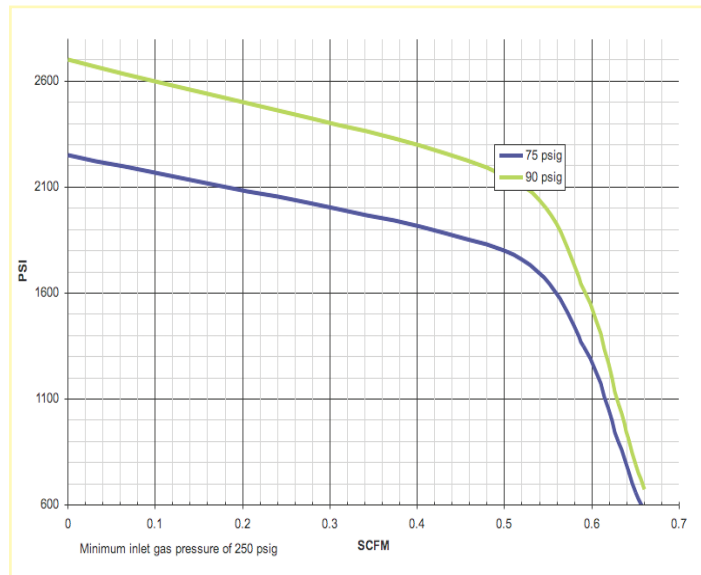
For performance information not shown,
consult IDI

Air & Gas Booster Performance – High Pressure Models

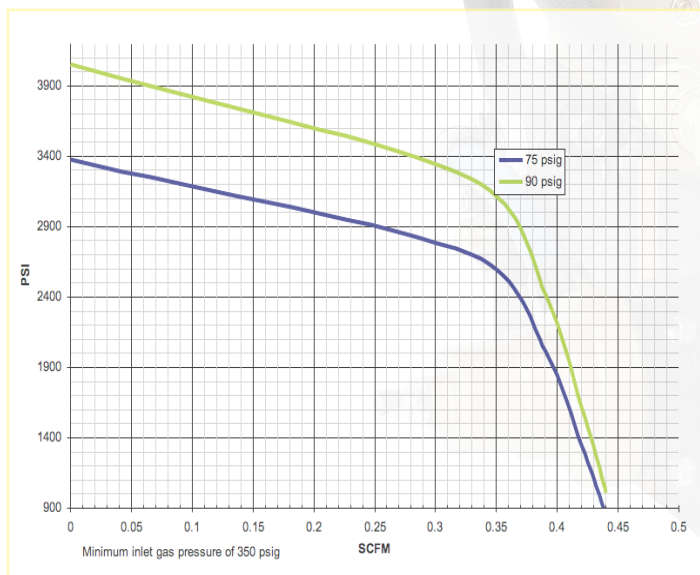
ENB-20



ENB-30



ENB-45



Notes:

ENB-20 requires 150 psi minimum supercharge pressure

ENB-30 requires 250 psi minimum supercharge pressure

ENB-45 requires 350 psi minimum supercharge pressure

Curves generated using 80 psig drive pressure

Max drive consumption for all models is 25 SCFM

Maximum operating temperature is 140 Deg F.

Interface Devices, Inc.

230 Depot Rd.

Milford, CT 06460

Tel: 203-878-4648 ~ Fax: 203-882-0885 ~ Toll Free: 800-539-0193

info@interfacedevices.com ~ www.interfacedevices.com

For performance information not shown, consult IDI