



PROTECH PUMPS

Air Driven Pumps & Boosters

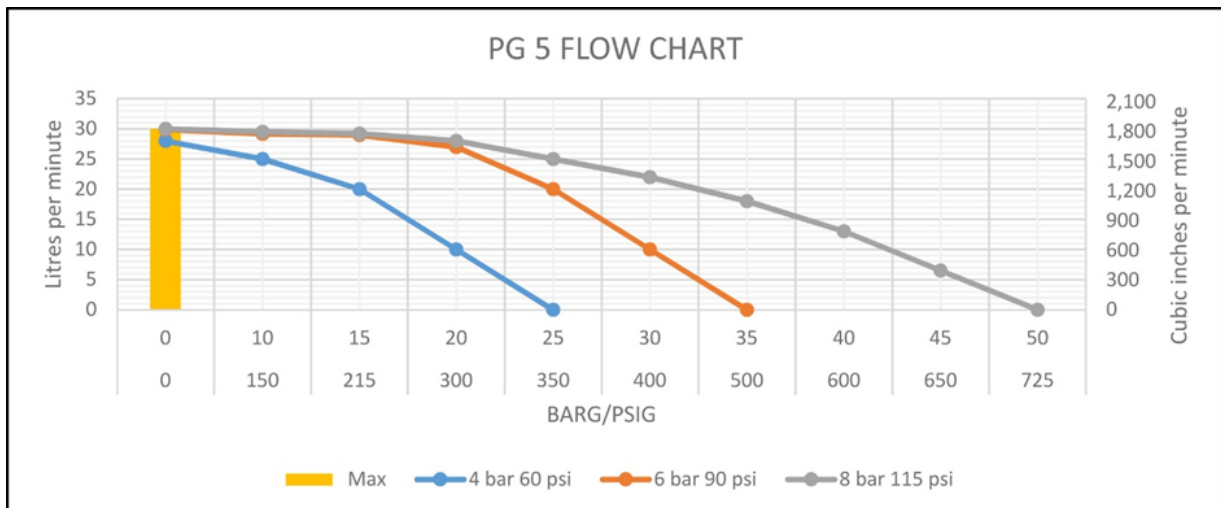
PG5 Air Driven Liquid Pump



- Stainless steel wetted materials of construction
- Specialised construction materials available
- Polyurethane pressure seals as standard
- UHMWPE, PTFE & other special seals available
- Separation & drainage between hydraulic & pneumatic seals
- No airline lubrication required
- 80mm stroke reduces cycle rate & Increases life
- Suitable for most hazardous areas
- Available as a complete packaged system (ProPak)

Specifications

Air Drive Media	Compressed Air, Nitrogen or other Non-Corrosive Gas	Displacement per Cycle	268 cc (16.25 cu. in)
Nominal Ratio	5:1	Max Air Drive Pressure	8 bar (116 psi)
Actual Ratio	6:1	Max Hydraulic Pressure	48 bar (696 psi)
Weight	15kg (33 lbs)		

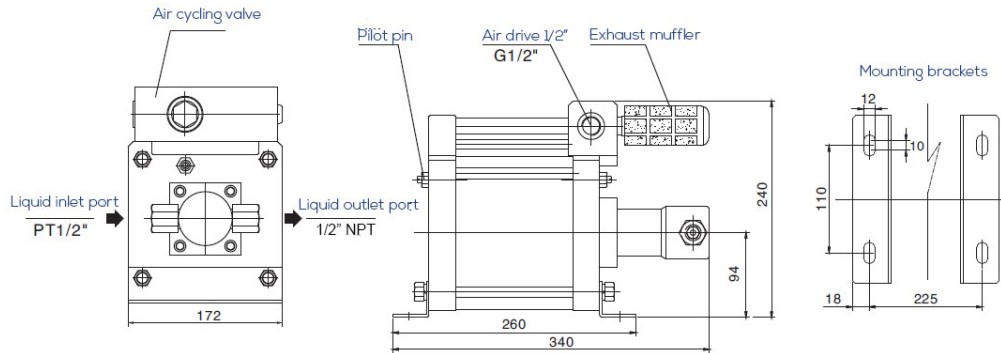


ProTech also have a full range of Gas Booster & Chemical Injection Systems



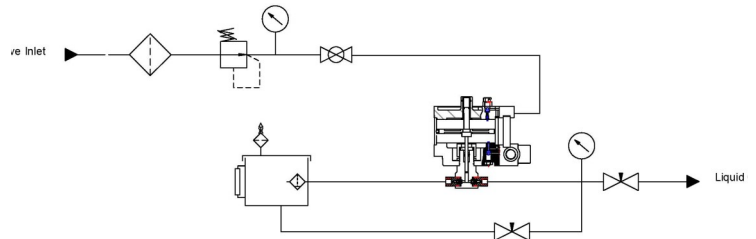
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PROPAK2 Standard Pressure Test System

Each PROPAK is a self contained Stainless Steel unit which incorporates the following items: Air pressure regulator, air filter, air pressure gauge and on/off speed control valve; ProTech air driven liquid pump up to 3200 barg; Stainless Steel liquid tank with suction strainer or external connection, sight glass and filler/breather cap; outlet pressure gauge; return to tank valve and discharge outlet connection.



PROTECH PUMPS has more than 50 years of hydraulic and pneumatic engineering experience in the design and manufacture of pumps and systems for pressure testing and chemical injection. Continuous investment in new machinery and advanced technology keeps **PROTECH PUMPS** at the forefront of the field. We offer one of the most complete range of Air Driven Pumps & Boosters in the industry measured for:

- > Capability of ultimate pressure, flow or output horsepower.
- > Compatibility with a broad variety of liquids, such as oil, water and chemical applications.

ProTech Pumps

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