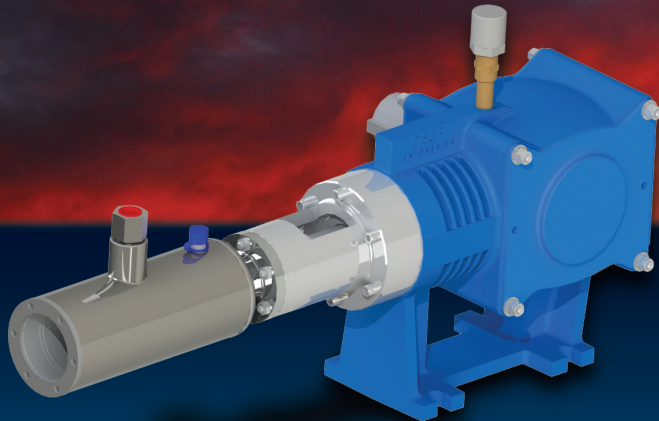




CS&P Technologies



FLUIDS PUMPED

- ▼ Oxygen
- ▼ Nitrogen
- ▼ Argon
- ▼ Methane
- ▼ Liquefied Natural Gas
- ▼ Hydrogen
- ▼ Carbon Dioxide

ICP-75 Reciprocating Pump for Liquified Gases

The CS&P Technologies' ICP-75 Series pumping station is specifically designed for low NPSH applications. This system is ideal for unattended pumping applications and cylinder filling operations where continuous cool down and instant start capabilities are essential. These pumps provide highly economical and efficient service in both intermittent and continuous flooded applications.

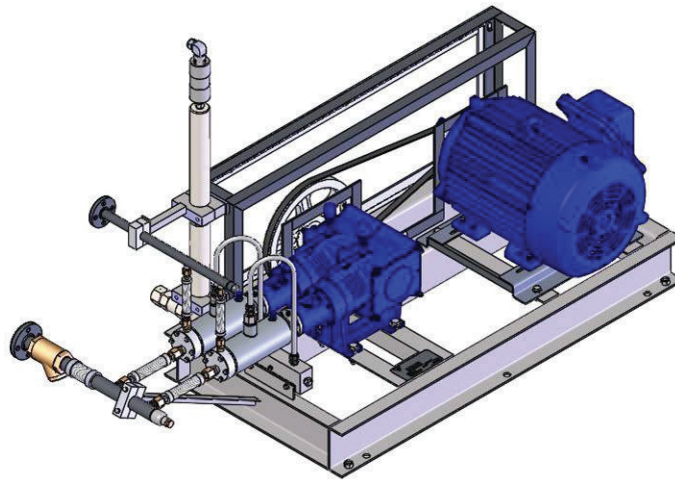
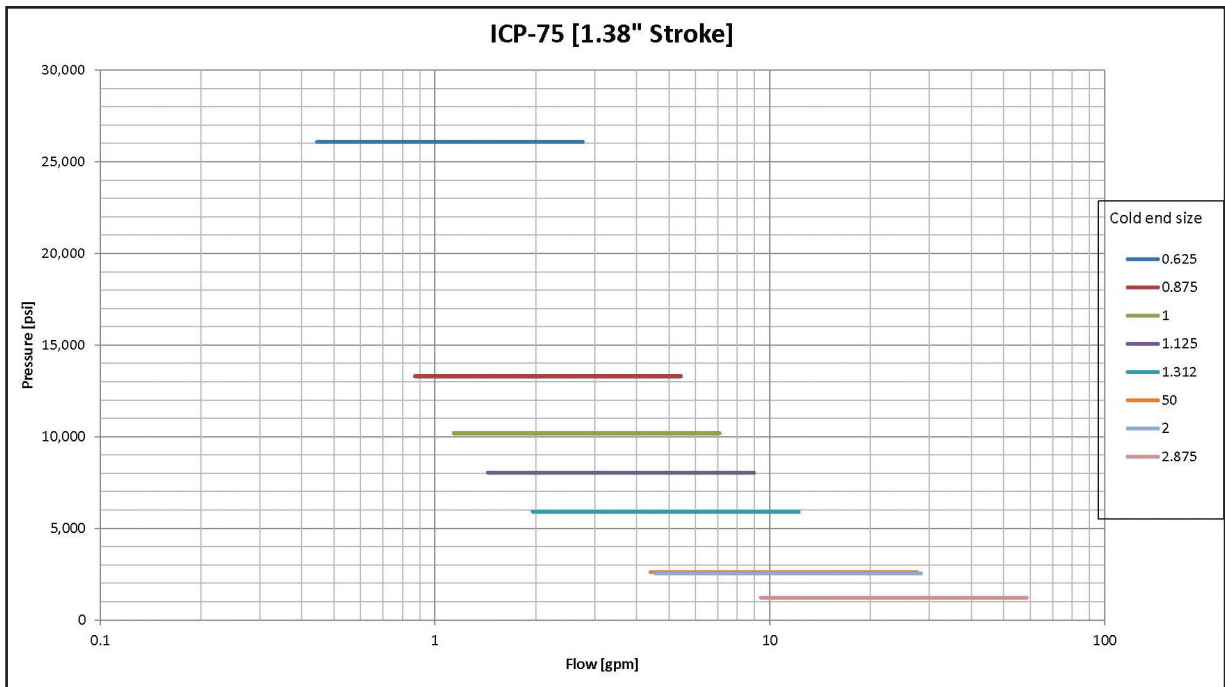
APPLICATIONS

- ▼ High Pressure Cylinder Filling
- ▼ Tube Trailer Filling
- ▼ Multi-Cylinder Cart Filling
- ▼ High Pressure Test Facility
- ▼ Purging and Process Requirements
- ▼ Automatic High-Pressure Systems

SPECIFICATIONS

- ▼ Splash Oil Lubrication
- ▼ Maximum HP — 50 HP
- ▼ Maximum Rod Load — 8000 lbs.
- ▼ Maximum Continuous RPM — 560 RPM
- ▼ Maximum Intermittent RPM — 875 RPM
- ▼ Minimum RPM — 90 RPM
- ▼ Maximum Suction Pressure — 350 PSI
- ▼ Oxygen Cleaning Available

18119 Telge Road ▼ Cypress, Texas 77429
Office (713) 467-0869 ▼ Fax (713) 464-2089
www.csphouston.com



CS&P Technologies

CS&P Technologies
 18119 Telge Road
 Cypress, Texas 77429
 Office (713) 467-0869
 Fax (713) 464-2089

CS&P Technologies Canada
 109 Clearsky Way
 Red Deer, AB T4E 0A1
 Office (403) 346-8240
 Fax (403) 346-8245

CS&P Criogenica de Mexico, S.A. de C. V.
 Carretera Villahermosa-Cardenas KM 5.5
 Parque Logistico Industrial Tabasco
 Villahermosa Tabasco C.P. 86103
 Office + 52 993-142-7031

(800) 262-6103 ▼ www.csphouston.com