



Oil & Gas Process



SAMUEL Pressure Vessel Group

Product Offerings:



- ASME Pressure/Vacuum Vessels
- Vertical/Horizontal Separators
- Mud Gas Separators
- Scrubbers
- B31.3 Process Piping
- Accumulators
- Heater Treater Vessels
- Liquid Knock-outs
- Filter Tanks
- Storage Bullets
- Buffer Tanks
- Desiccant Vessels
- Pulsation Bottles
- Portable Process Tanks
- Reactor Vessels
- Waste Water Treatment Tanks
- Hyperbaric Chambers
- Mole Sieves
- ... and more



The Samuel Pressure Vessel Group (SPVG) manufactures pressure vessels for a variety of upstream, midstream and downstream applications within the oil and gas industry. We supply pressure vessels constructed from carbon steel, 300 series stainless steel, Duplex 2205, Hastelloy, Inconel, Monel and AL6XN. Our equipment has been installed in a variety of compression, processing, storage, and transportation systems. Our business partners include OEM's, engineering firms, and oil and gas companies throughout the world. Whether the need is a basic air receiver, custom separator, liquid knock-out, reactor or buffer tank, the SPVG has the pressure vessel solution to meet your needs.



Samuel Pressure Vessel Group • 800-247-8265 • Fax: 888-506-4271
www.samuelpressurevesselgroup.com • email: spvg@samuel.com

Global Leader
 in Pressure
 Vessel
 Fabrication





Capabilities:



- Vessels from 2" to 192" in diameter
- Carbon Steel, 300 Series Stainless, Duplex 2205, Hastelloy, AL6XN, and other high alloys
- Up to 6" thick carbon steel and up to 3" thick alloy
- Pressure ratings from full vacuum to 10,000 + PSI
- Fabrications up to 160,000 lb plus
- In-house Digital Radiographic Examination (DRE), Ultrasonic, Hydrostatic, Helium Gas Test, PMI, Dye Penetrant testing and others
- CNC laser/punching
- High definition plasma cutting
- Finish Options:
 - RA, Primer Coat, Epoxy and Rubber lining, Mechanical Polished Stainless Steel, Electro Polished Stainless Steel, Powder Coating, Enamel Wet Paint, Galvanized Finish, Plating, PVC Coating

At a Glance

- Manufacture pressure vessels to ASME Section VIII, Division 1 and "U", "UM", "R" and "NB" Stamps, conforming to the American Society of Mechanical Engineers and the National Board of Boiler & Pressure Vessel Inspectors codes.
- Special design approvals include ABS, CE/PED, CRN, AS1210, MOM, MHWL, BV, DNV, UN/DOT, and SELO.
- Data Packages to comply with NR13, GOST, Algerian Code, ect.
- ISO 9001: 2008 Certified.
- In-house head manufacturing for superior fit up and shorter lead-times.



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