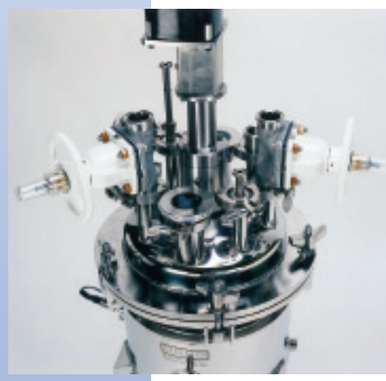
50 and 100 Liter Reactors with programmable steam sterilization and temperature control systems.

37 Gallon Portable Mixing/Filtering/Dispensing System.



6 Gallon Pharmaceutical Vessel with removable head, top view (see p. 2).

150 psi 30 Gallon Mixing Vessel with 6" hinged handhole cover, top view.

Examples of various small sanitary vessels

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Examples of Recent Pope Portable Pressure Vessels & Process Vessel Systems

10 Liter Portable Pharmaceutical Process/Transfer Vessel with sparging control, check valves, quick connections, rupture disk.

Transfer and Dispensing Station System for vaccine media with 100 Gallon vessel, skid mounted, all stainless steel, pharmaceutical finish.

10 Gallon Hydrogenation System for high purity speciality chemical processing.

140 Liter Nutsche Filter/Dryer System for pharmaceutical processing, 3 piece design.

Pope Custom Vessels and Systems for many applications

10 Gallon Mixing/Transfer Vessel with 1½" NPT sightglasses, handle/wheel set.

60 Liter Sanitary jacketed Holding Vessel with vertical flushmount sightglass.

20 Liter High Purity Nutsche Filter/Dryer shown apart, 2-piece body design with removable filter basket.

5 Gallon Homogenizer/Blender System for pharmaceuticals, includes instrumentation, scale, and heater/chiller system (not shown).

6 Gallon High Viscosity, S.I.P. Pharmaceutical Process Vessels with removable heads, paddle mixers, and special fittings.

Portable Pharmaceutical 6 Gallon Ultra Low Temperature, Pressure/Vacuum Homogenizing System with recirculation/dispensing pump, load cell scale, and chiller unit.

30 Gallon Portable Pharmaceutical Reactor with jacket and stainless steel cladded insulation.

20 Gallon Soy Sauce Innoculant Fermenter with pH and temperature probes, sample port, sparge control, filters and condenser.

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