PRESSURE FILTRATION VESSELS

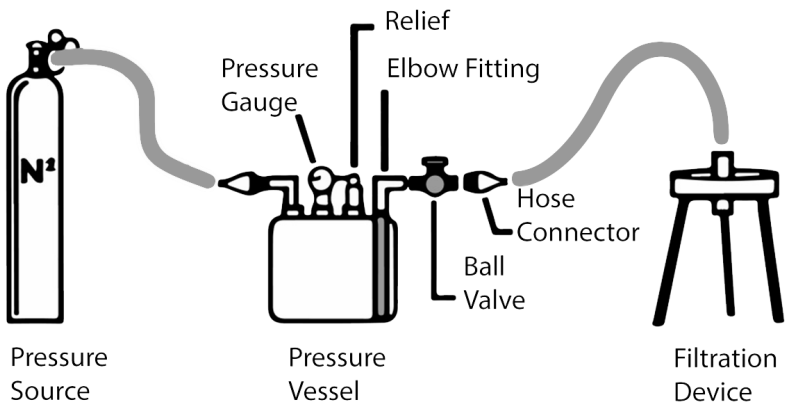
Pressure filtration vessels are designed to contain process fluids that will be filtered through membranes held by pressure filter holders.

These units come complete with a main vessel as well as a base, a closure assembly, a dip tube assembly, and other necessary pressure filtration vessel parts, including fittings, valves, and gauges. An electropolished finish provides a surface that is smooth, releasable, and easily cleaned.



SPECIFICATIONS	
Body	Type 316L Stainless Steel
O-Rings	EPDM
Inlet Connection	1/4 in (6.4 mm) NPTF
Outlet Connection	1/4 in (6.4 mm) NPTF
Autoclavable	No
Max. Operating Temp.[1]	300°F (149°C) at 155 psi (10.7 bar) 200°F (93°C) at 165 psi (11.4 bar) 100°F (38°C) at 165 psi (11.4 bar)
Inner Diameter	9 in (23 cm)
Height	**1 Gal:** 9.25 in (23.5 cm) **3 Gal:** 15 in (38 cm) **5 Gal:** 22.25 in (56.5 cm)

[1] Maximum operating temp. and pressure may be limited by vent relief valve amx. pressure, o-ring max. temp., rubber skirt max. temp., or other factors



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