

Stainless Steel Accumulators

Capacities :

10, 12, 20, 28, 37 & 54 Ltrs

Shell & Valves :

Stainless Steel 304 & 316L Shell Welded construction

Bladder :

Standard Nitrile Optional Separator materials on request

Fluid End :

Standard 2" BSP (F) Connection - Others Fluid End Connections on request

Gas End connection :

1/4" BSP(M) FCH Standard valve

Design Pressure. :

48, 85 125 bar (Factory test certified units supplied as standard)

Design :

As per BS5500 Cat 1 OR ASME VIII DIV1, Pressure test witnessed by independent agency, on request



Nominal Capacity (L)	Effective Gas Volume	Working Pressure bar	L (mm)	D (mm)	Weight (Kgs)
10	9.4	48	575	219	38
		85		219	46
		126		230	54
12	11.1	48	675	219	43
		85		219	52
		126		230	62
20	18.8	48	885	219	50
		85		219	62
		126		230	79
28	25.8	48	1150	219	62
		85		219	85
		126		230	102
37	35.2	48	1405	219	72
		85		219	89
		126		230	122
54	50	48	1920	219	92
		85		219	116
		126		230	162

