

Fig.1

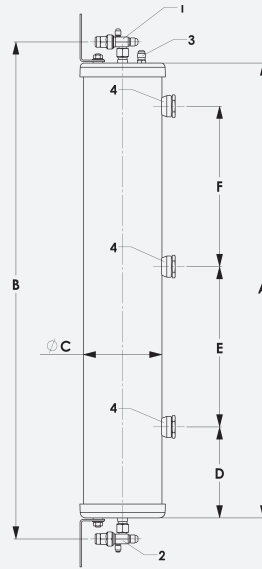


Fig.2

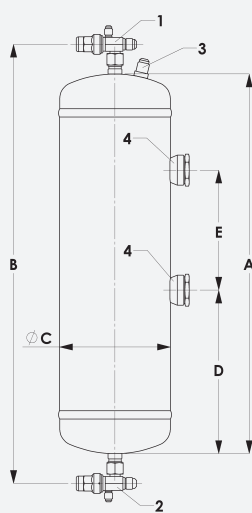


Fig.3

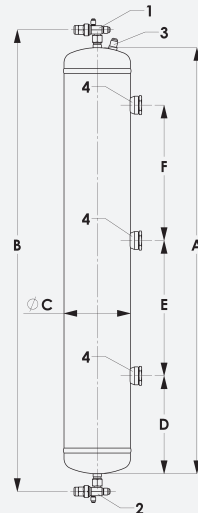


Fig.4

- 1 Inlet, Rotalock valve, 3/8 SAE Flare*
- 2 Outlet, Rotalock valve, 3/8 SAE Flare*
- 3 Vent, 3/8 SAE Flare
- 4 Sight glass

Part No	Dimensions (mm)						Drawing reference	Weight (kg)	MWP (barg)	CE Cat
	A	B	C	D	E	F				
S-9109-CE	426	507	152	177	165	N/A	fig.1	9	31	Cat II
S-9108U-CE	654	735	152	177	394	N/A	fig.1	12.5	31	Cat II
S-9108-CE	883	965	152	177	311	311	fig.2	15.5	31	Cat II
SH-9109-CE	522	604	152	225	165	N/A	fig.3	9	45	Cat II
SH-9108U-CE	751	832	152	225	394	N/A	fig.3	12.5	45	Cat II
SH-9108-CE	980	1061	152	225	311	311	fig.4	15.5	45	Cat II

* ODS Rotalock valve connections available on request

OIL RESERVOIR SELECTION TABLE		
Part No	Capacity (litres)	V _n , total (m ³ /hr)
S-9109-CE	6.9	up to 150
S-9108U-CE	10.7	150-300
S-9108-CE	14.5	300-400
SH-9109-CE	8.2	up to 150
SH-9108U-CE	12.0	150-300
SH-9108-CE	15.8	300-400

Note: V_n = Summation of the theoretical displacement for all compressors in system