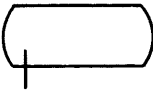


Reservoir
Type CRVZS-...

made of corrosion-resistant stainless steel



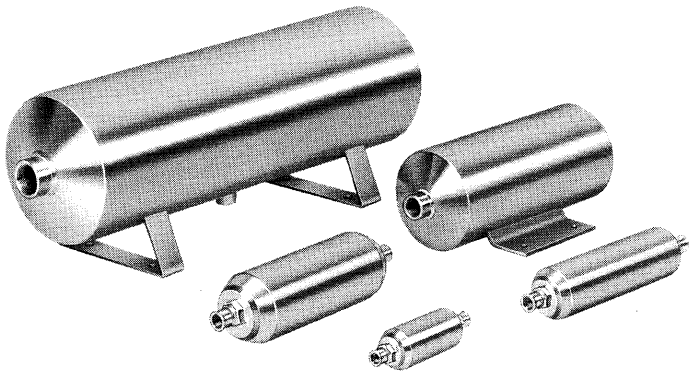
Reservoirs, type CRVZS-... conform to EC Directive 87/404 and European Standard EN 286.

When these reservoirs are combined with time-delay and flow control valves, it is possible, to achieve very long delay times. The reservoirs can also be used to compensate for pressure fluctuations and act as an accumulator in cases of sudden air consumption.

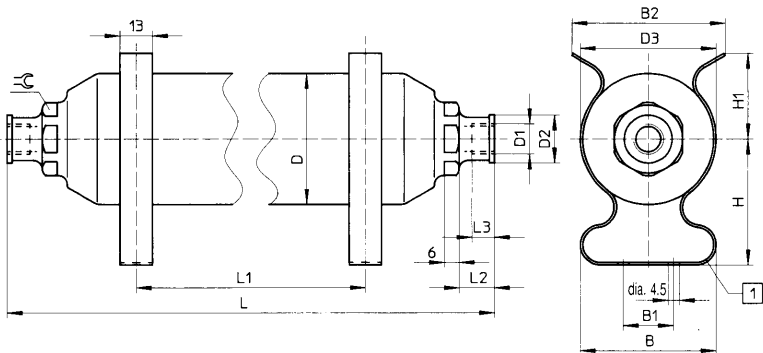
The retaining clamps required for mounting are included.

For plugs, see sheet 9/60-1.

The distributor manifolds FR-12-PK-3 and FR-12-PK-4 (see sheet 9/65-2) can be used with small volumes of air. Capacity: 0.024 l.



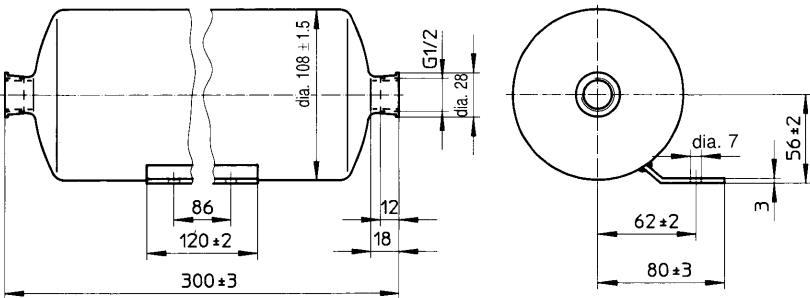
Type CRVZS-0.1
CRVZS-0.4
CRVZS-0.75



1 Retaining clamps

Type	B ±2	B ₁	B ₂ ±2	D dia.	D ₁ dia.	D ₂ dia.	D ₃ dia.	H ±1	H ₁ ±1	L ±1	L ₁ min.	L ₁ max.	L ₂	L ₃	⌀
CRVZS-0.1	51	14	—	40	G 1/8	15	42	43	28	132	13	50	10	6	19
CRVZS-0.4	54	14	—	52	G 1/4	19	54	50	34	240	13	150	14	9	27
CRVZS-0.75	60	20	79	70	G 1/4	19	72	61	34	248	13	140	14	9	27

Type CRVZS-2



Order code Part No./Type	160 233 CRVZS-0.1	160 234 CRVZS-0.4	160 235 CRVZS-0.75	160 236 CRVZS-2	160 237 CRVZS-10
Medium	Compressed air, filtered (lubricated or unlubricated)				
Design	Seamless				
Mounting	Retaining clamps			Mounting bracket	
Connection	G 1/8	G 1/4	G 1/4	G 1/2	G 1, G 3/8
Volume	0.1 l	0.4 l	0.75 l	2 l	10 l
Pressure range	-0.95 to 16 bar				
Temperature range	Depends on tubing or tube				
Material	X 5 CrNi 18 10, bracket: X 12 CrNi 17 7				
Weight	0.226 kg	0.543 kg	0.736 kg	1.681 kg	6.459 kg