

Air reservoir CRVZS-...-RR

Capacity: 0.1, 0.4, 0.75, 2, 5, 10 l

Cleanroom class ISO 4 (FS209E class 10)

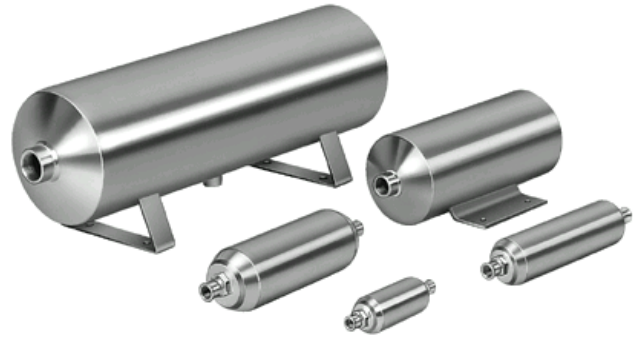
Corrosion and acid resistant air reservoir tested in accordance with EC directive 87/404 and designed to EC standard EN 286-2.

CRVZS-...-RR

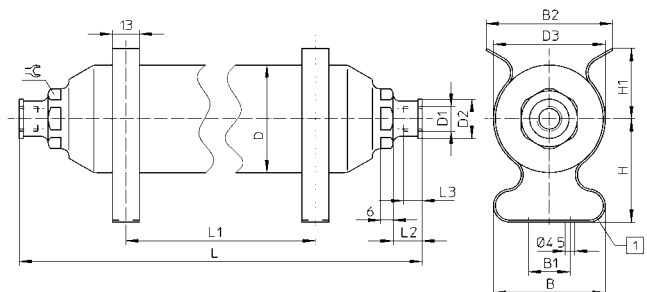
When these reservoirs are combined with time-delay and flow control valves, it is possible to achieve very long delay times.

The reservoirs can be used to compensate for pressure fluctuations, and act as accumulators in cases of sudden air consumption.

The retaining clamps required for mounting are included.



Type	Part No.	Connection	Volume ± 10%	Material	Medium	Design	Weight
CRVZS-0,1-RR	15024675	G1/8	0.1l	X5 CrNi 18 10, retainer: X12 CrNi 17 7	Air or Nitrogen	Seamless vessel	0.226 kg
CRVZS-0,4-RR	15024677	G1/4	0.4l				0.543 kg
CRVZS-0,75-RR	15024678	G1/4	0.75l				0.736 kg
CRVZS-2-RR	15024681	G1/2	2l				1.681 kg
CRVZS-5-RR	15024682	G1, G3/8	5l				3.581 kg
CRVZS-10-RR	15024684	G1, G3/8	10l				6.459 kg



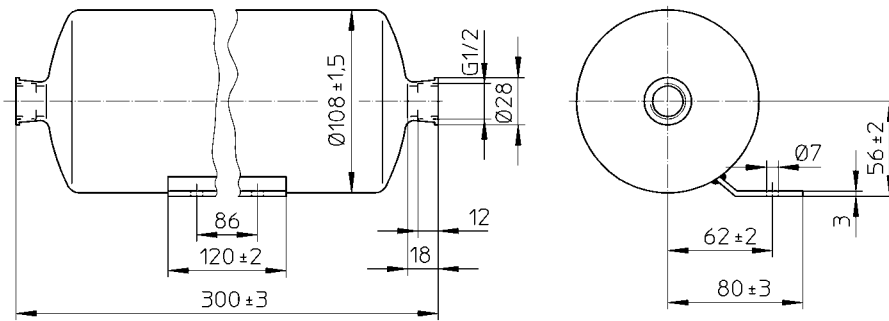
Type	B	B1	B2	D	D1	D2	D3	H	H1	L	L1		L2	L3	
	±2		±2								min.	max.			
CRVZS-0,1-RR	51	14	-	40	G1/8	15	42	43	28	132	13	50	10	6	19
CRVZS-0,4-RR	54	14	-	52	G1/4	19	54	50	34	240	13	150	14	9	27
CRVZS-0,75-RR	60	20	79	70	G1/4	19	72	61	34	248	13	140	14	9	27

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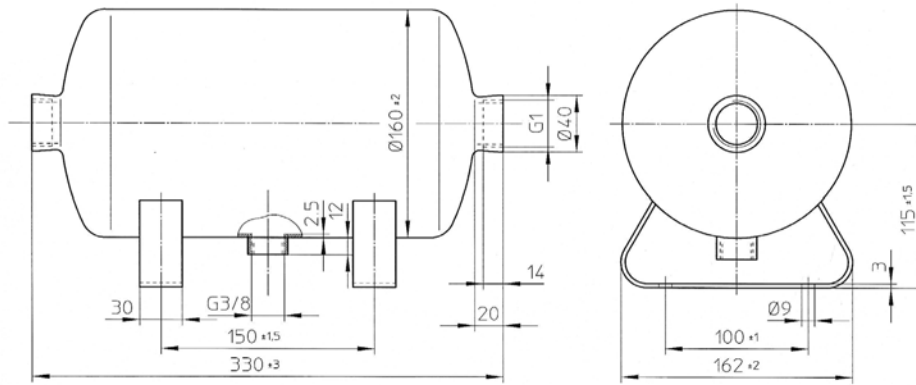
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CRVZS-2-RR



CRVZS-5-RR



CRVZS-10-RR

