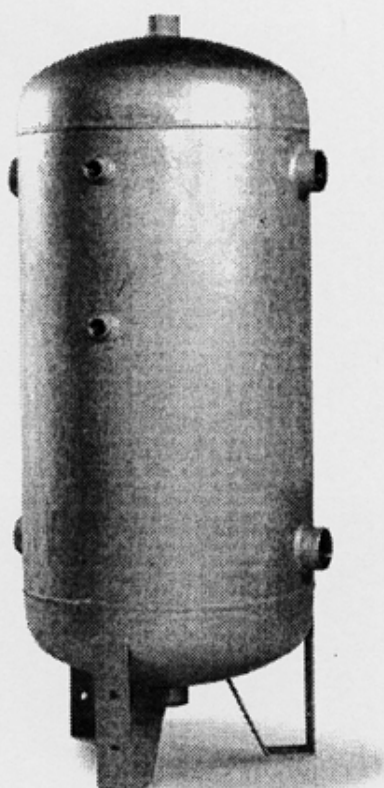




V SERIES CHILLED WATER TANK, GALVANIZED

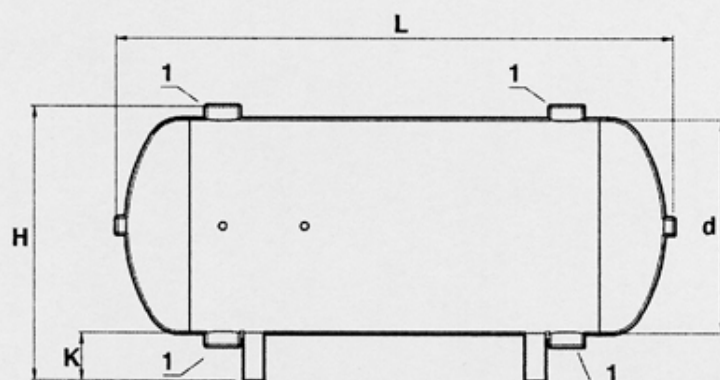
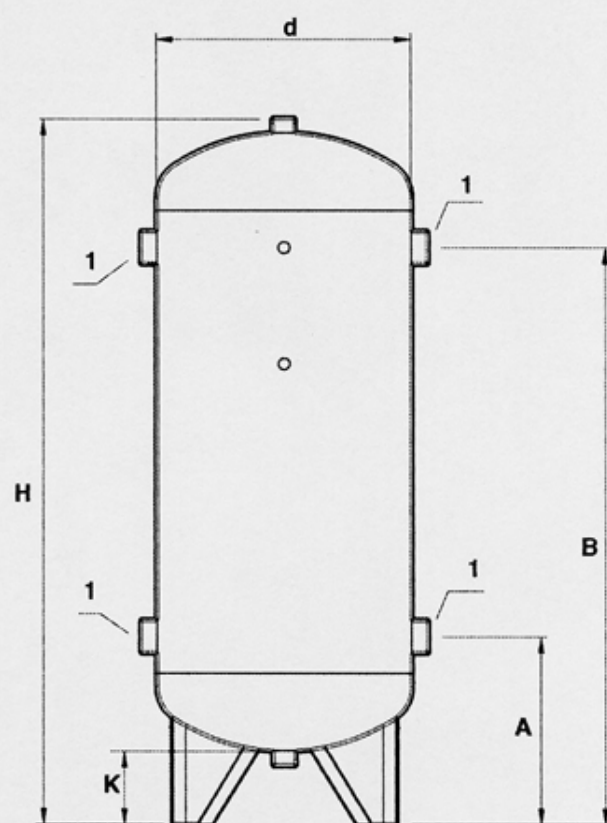
Chilled water tank intended for installation in air conditioning and cooling plants to increase their thermal inertia, internally and externally coated with hot dip galvanized carbon steel plate.

Max working pressure: 6 bar

Max working temperature: 60 °C

vertical

capacity	d	H	K	A	B	1	part n.
(litres)	(mm)						
100	400	965	125	300	760	1" 1/2	816020040
200	450	1375	135	325	1165	1" 1/2	816020041
300	550	1425	130	365	1165	2"	816020042
500	650	1710	135	385	1435	3"	816020043
750	790	1741	125	395	1445	3"	816020044
1000	850	2025	120	410	1710	3"	816020045
1500	1000	2163	165	500	1800	3"	816020046
2000	1100	2480	155	505	2105	3"	816020047
2500	1200	2575	175	555	2155	4"	816020048
3000	1250	2770	175	560	2360	4"	816020049
4000	1400	2865	160	590	2390	4"	816020050
5000	1600	2900	140	600	2400	4"	816020051



horizontal

capacity	d	H	L	K	1	part n.
(litres)	(mm)					
100	400	535	860	110	1" 1/2	816020052
200	450	620	1270	145	1" 1/2	816020053
300	550	715	1320	140	2"	816020054
500	650	830	1600	150	3"	816020055
750	790	965	1646	145	3"	816020056
1000	850	1020	1930	140	3"	816020057
1500	1000	1215	2028	185	3"	816020058
2000	1100	1310	2350	180	3"	816020059
2500	1200	1440	2410	200	4"	816020060
3000	1250	1490	2620	200	4"	816020061
4000	1400	1635	2710	195	4"	816020062
5000	1600	1825	2770	185	4"	816020063



Special executions

Special executions are available on request, including:
customised dimensions, flanged couplings, ...