Type: CAS-HV		303	503	803	1003	1503	2003	3003	4003	5003
Volume	(l)	325	465	727	920	1426	2122	2960	3820	5022
Tank body diameter A	(mm)	500	650	790	790	1000	1200	1250	1400	1600
Outer diameter (with insulation) B	(mm)	550	700	840	840	1050	1250	1300	1450	1650
Total height C	(mm)	1805	1600	1690	2100	2050	2140	2660	2765	2815
Connections	(Rp)	6/4"	6/4"	6/4"	6/4"	6/4"	6/4"	2"	2"	2 1/2"
Maximum operating pressure	(bar)	3	3	3	3	3	3	3	3	3
Minimal operating temperature *	(°C)	-10	-10	-10	-10	-10	-10	-10	-10	-10
Maximum operating temperature	(°C)	100	100	100	100	100	100	100	100	100
Minimal height of the room	(mm)	2010	1800	1890	2300	2250	2435	2895	3015	3000
Empty accumulation body weight	(kg)	60	75	100	115	185	265	320	380	445
Empty acc. tank weight (with insulation)	(kg)	65	85	110	130	200	285	345	410	480
Thermal insulation	(mm)	25	25	25	25	25	25	25	25	25
Height D	(mm)	200	230	320	320	320	365	380	445	475
Height E	(mm)	670	610	670	800	785	830	1010	1075	1090
Height F	(mm)	1115	995	1015	1290	1255	1300	1635	1690	1705
Height G	(mm)	1585	1375	1365	1770	1720	1765	2265	2320	2320

* The minimum operating temperature refers to a mixture of water and glycol.

Tip:		CAS-HV 50	CAS-HV 100
Volume	(l)	50	100
Empty acc. body weight	(kg)	30	40
Max. operating pressure	(bar)	3	3
Min. operating temperature *	(°C)	-10	-10
Max. operating temperature	(°C)	100	100
Height (A)	(mm)	880	1030
Diameter (B)	(mm)	400	475
Sensor sleeve (C)		1/2"	1/2"
Connection (D)		1/2"	1/2"
Connection (E)		5/4"	5/4"
Dimension F	(mm)	180	175
Dimension G	(mm)	410	580
Dimension H	(mm)	210	255
Dimension I	(mm)	425	500
Dimension J	(mm)	425	500
Dimension K	(mm)	310	310
Dimension L	(mm)	155	155
Diameter (M)	(mm)	9	9
Dimension N	(mm)	14	14
Insulation	(mm)	35	35

* The minimum operating temperature refers to a mixture of water and glycol.