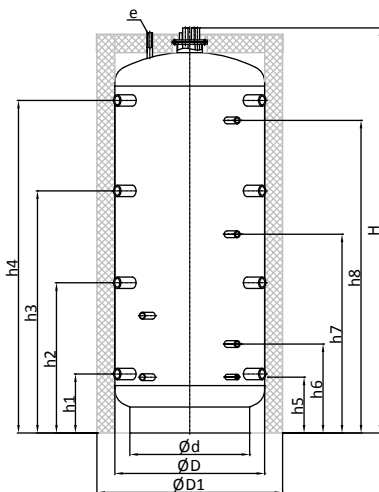


400-2000 l
Volume

3 bar
95°C
Max working pressure

6 bar
95°C
Working pressure of inner tank

6 bar
95°C
Working pressure of heating circuit



VT A/N-1

- h1-h4 Fitting pipes for delivery and return lines of heating circuits
h5 Technologic fitting pipe
h6-h8 Fitting pipes for temperature sensors
h9 Flange Ø 120mm
h12-h13 Fitting pipes for delivery and return lines of outer heating circuit (TO1-lower heat exchanger)
e Air duct
a Cold water inlet
b Hot water inlet
c Recirculation line
t Fitting pipe for temperature sensor

V _{tan} , l	V _{in, tank} , l	Overall dimensions, mm				S _{TO1} , M ²	V _{TO1} , l	Fixing dimensions, mm										e	a, b	c	t	
		H	ØD1	ØD	Ød			h1	h2	h3	h4	h5	h6	h7	h8	h9	h12					h13
400	80	1720	800	600	450	1,5	10	264	834	-	1406	249	414	-	1256	336	248	688	½"	¾"	½"	½"
								1½"			1½"	½"	¾"		¾"		1"					
500	80,115	1970	800	600	450	1,5	10	264	721	1181	1634	249	414	964	1534	336	248	688	½"	¾"	½"	½"
	185							1½"				½"	¾"				1"					
750	115	2030	950	750	450	1,5	10	295	752	1212	1665	280	445	995	1565	367	279	631	½"	¾"	½"	½"
	270							1½"				½"	¾"				1¼"			1"	¾"	
1000	115	2080	1050	850	450	1,8	14	323	780	1240	1693	308	473	1023	1593	395	311	661	½"	¾"	½"	½"
	270							1½"				½"	¾"				1¼"			1"	¾"	
1500	115	2170	1200	1000	450	2,3	18	368	825	1285	1738	353	518	1068	1638	440	356	706	½"	¾"	½"	½"
	270							1½"				½"	¾"				1¼"			1"	¾"	
2000	115	2270	1400	1200	450	2,3	18	419	876	1336	1789	404	569	1119	1689	491	407	707	½"	¾"	½"	½"
	270							1½"				½"	¾"				1¼"			1"	¾"	