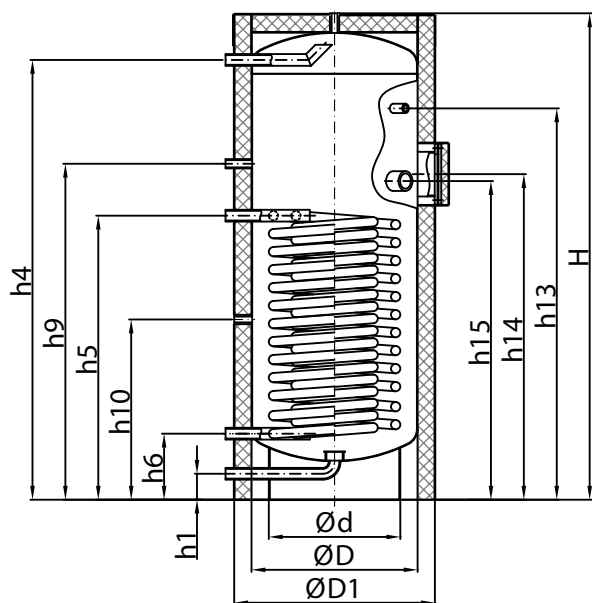

120-
300 l

Volumes

8 bar
95°C

Working pressure
tank

10 bar
95°C

Working pressure in
heat exchanger


VTN-2-PLUS

- H Air vent
- h1 Cold water, drainage
- h4 Hot water
- h5-h6 Pipes supply and return (TO1-lower heat exchanger)
- h9 Recirculation
- h10-h13 Connecting the control-adjusting and measuring fixtures
- h14 Flange, Ø115mm
- h15 Pipe EHE

V _{танк} , л	Dimensions, mm				S _{ТО1} , м ²	V _{ТО1} , л	Mounting dimensions, mm										
	H	ØD1	ØD	Ød			h1	h4	h5	h6	h9	h10	h11	h12	h13	h14	h15
120	900	580	480	380	0,73	4,0	75	761	391	181	491	291	-	-	621	511	491
	½"						¾"	1"			¾"	½"	-	-	½"	1½"	
170	1150	580	480	380	1,46	7,9	75	1011	601	181	701	401	-	-	871	721	721
	½"						¾"	1"			¾"	½"	-	-	½"	1½"	
200	1410	580	480	380	2,20	11,8	75	1271	821	191	971	521	-	-	1131	941	921
	½"						1"		1"		¾"	½"	-	-	½"	1½"	
300	1910	580	480	380	2,90	15,6	75	1771	1031	191	1281	631	-	-	1631	1151	1131
	½"						1"		1"		¾"	½"	-	-	½"	1½"	