

BUFFER TANKS

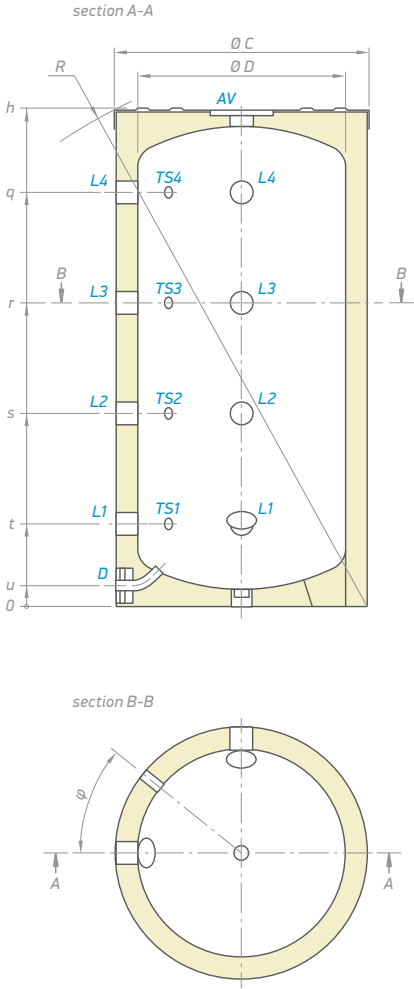
without heat exchangers

200 L
to
500 L



Buffer tanks |

without heat exchangers | 200 L to 500 L

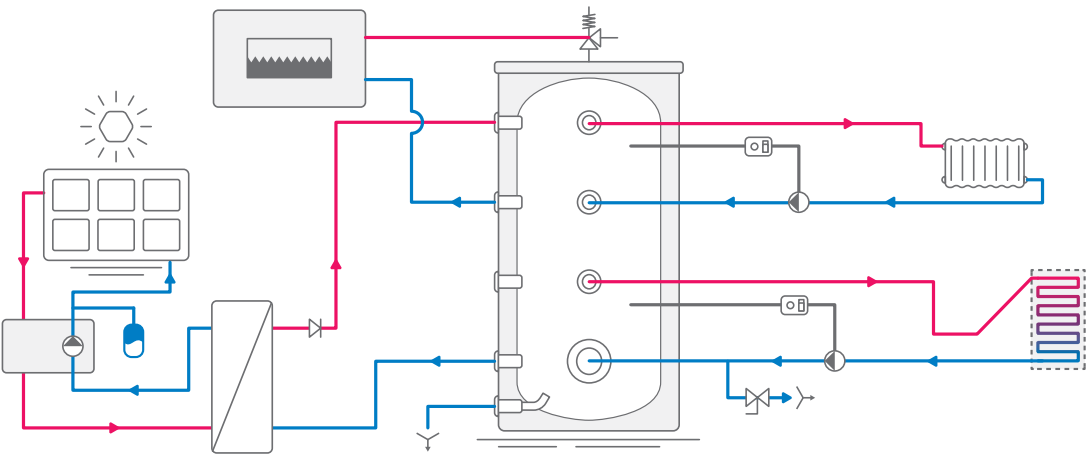


MODEL		TESY V 200 60 P4	TESY V 300 65 P4	TESY V 400 75 P4	TESY V 500 75 P4
TS1	thermo pocket level 1	G1/2	G1/2	G1/2	G1/2
TS2	thermo pocket level 2	G1/2	G1/2	G1/2	G1/2
TS3	thermo pocket level 3	G1/2	G1/2	G1/2	G1/2
TS4	thermo pocket level 4	G1/2	G1/2	G1/2	G1/2
AV	opening for air ventilation	G1 1/2	G1 1/2	G1 1/2	G1 1/2
D	Drainage	G3/4	G3/4	G3/4	G3/4
L1	level 1	G1 1/2	G1 1/2	G1 1/2	G1 1/2
L2	level 2	G1 1/2	G1 1/2	G1 1/2	G1 1/2
L3	level 3	G1 1/2	G1 1/2	G1 1/2	G1 1/2
L4	level 4	G1 1/2	G1 1/2	G1 1/2	G1 1/2

Thread designations according to EN ISO 228-1!

Dimensions ±5mm		TESY V 200 60 P4	TESY V 300 65 P4	TESY V 400 75 P4	TESY V 500 75 P4
h	mm	1202	1422	1407	1677
q	mm	995	1207	1166	1448
r	mm	730	872	850	1036
s	mm	465	537	534	624
t	mm	200	202	218	212
u	mm	75	52	75	75
Ψ	°	45	45	22,5	22,5
R	mm	1345	1565	1596	1837
ØC	mm	600	650	750	750
ØD	mm	500	550	650	650

EXAMPLE OF INSTALLATION AND CONNECTION



MODEL		TESY V 200 60 P4	TESY V 300 65 P4	TESY V 400 75 P4	TESY V 500 75 P4
Art.number	Nº	300632	300634	300635	300636
Capacity	L	202	294	406	497
Net weight	kg	44	55	68	80
Insulation	mm	50	50	50	50
Heat losses ΔT45K	W	59	68	91	95
Energy efficiency class		B	B	C	C
Maximum operational temperature	°C	95	95	95	95
Rated pressure	bar	3	3	3	3