

REZERVOR ACUMULARE / PUFFER

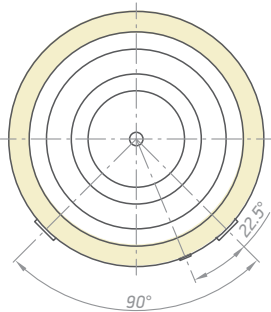
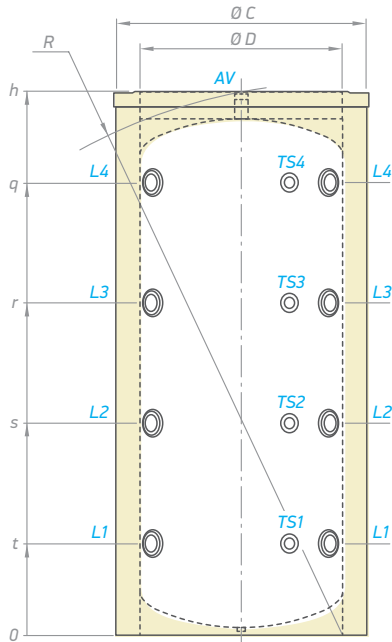
fara schimbator de caldura

800 L
la
2000 L



REZERVOR ACUMULARE / PUFFER |

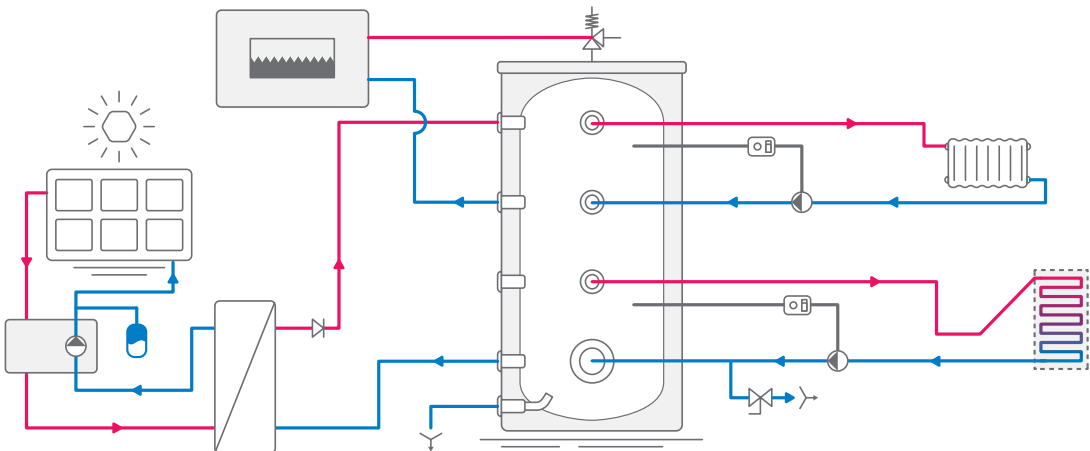
fara schimbator de caldura | 800 L la 2000 L



MODEL		TESY V 800 99 P4	TESY V 1000 99 P4	TESY V 1500 120 P4	TESY V 2000 130 P4
TS1	Locas senzor temp. nivel 1	G1/2	G1/2	G1/2	G1/2
TS2	Locas senzor temp. nivel 2	G1/2	G1/2	G1/2	G1/2
TS3	Locas senzor temp. nivel 3	G1/2	G1/2	G1/2	G1/2
TS4	Locas senzor temp. nivel 4	G1/2	G1/2	G1/2	G1/2
AV	Locas aerisire	G1 1/2	G1 1/2	G1 1/2	G1 1/2
L1	Racord nivel 1	G1 1/2	G1 1/2	G2	G2
L2	Racord nivel 2	G1 1/2	G1 1/2	G2	G2
L3	Racord nivel 3	G1 1/2	G1 1/2	G2	G2
L4	Racord nivel 4	G1 1/2	G1 1/2	G2	G2

Dimensiuni ±5mm		TESY V 800 99 P4	TESY V 1000 99 P4	TESY V 1500 120 P4	TESY V 2000 130 P4
h	mm	1947	2125	2219	2413
q	mm	1500	1775	1730	1896
r	mm	1120	1304	1297	1413
s	mm	740	833	864	930
t	mm	360	362	431	447
R	mm	2178	2347	2426	2735
ØC	mm	990	990	1200	1300
ØD	mm	790	790	1000	1100

EXEMPLU INSTALARE SI CONECTARE



MODEL		TESY V 800 99 P4 EPS	TESY V 1000 99 P4 EPS	TESY V 1500 120 P4	TESY V 2000 130 P4
Nr. Articol	Nº	306831	306832	303893	303894
Capacitate	L	805	902	1476	1904
Greutate neta	kg	124	140	216	258
Grosime izolatie	mm	100	100	100	100
Pierderi de caldura ΔT45K	W	128	136	158	183
Clasa eficienta energetica		C	C	C	C
Temperatura maxima de operare	°C	95	95	95	95
Presiune de lucru	bar	3	3	3	3