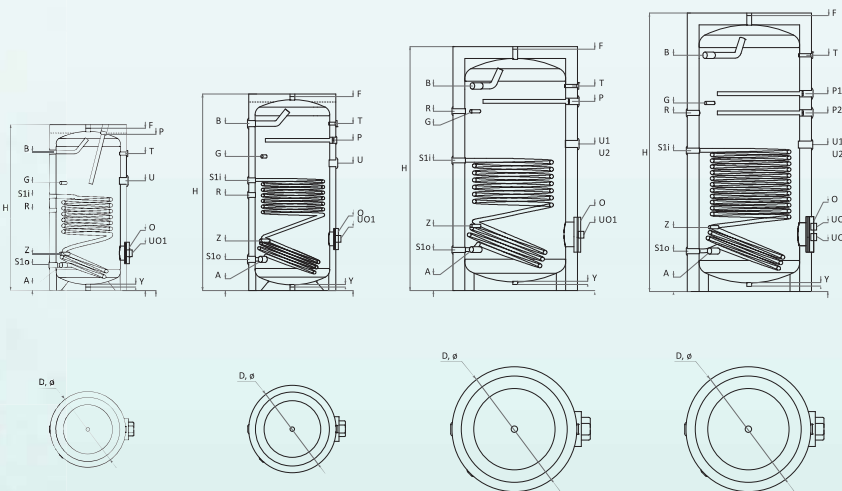


Technische Daten

vertikal



Allgemeine Parameter

Inhalt litr.	H mm	C mm	D ø mm	Gewicht kg
150	1070	1210	Ø 560	59
200	1340	1460	Ø 560	73
300	1420	1580	Ø 660	104
400	1490	1670	Ø 750	145
500	1720	1890	Ø 750	167
750	2000	2030	Ø 950	242
1000	2050	2080	Ø 1050	286
1500	2310	2370	Ø 1050	392

Wärmetauscher

S1 m²	S1 L	S1 kW (m³/h)	S1 NL 60°C	S1 Δp, mbar	S1/S1o mm Rp1"
0,74	4,56	25 (0,61)	2,5	65	592/202
0,9	5,55	29 (0,71)	4,5	75	692/202
1,2	7,40	53 (1,30)	11	120	805/215
1,5	9,25	62 (1,52)	13	180	850/270
1,8	11,10	72 (1,77)	18	210	960/270
2,1	12,95	80 (1,97)	32	210	970/300
2,7	16,65	105 (2,58)	42	260	1070/320
3	18,50	131 (3,22)	64	310	1170/320

Anschlüsse

Inhalt litr.	A mm	B mm	G mm Rp1/2"	F mm Rp1"	O mm Ø	P mm Rp1 1/4"	R mm	T mm Rp1/2"	U/Uo mm Rp1 1/2"	Y mm Rp1"	Z mm Rp1/2"
150	Rp1"/202	Rp1"/868	822	1070	110x180/309	1070	Rp3/4"/450	868	780/309	20	422
200	Rp1"/202	Rp1"/1340	892	1340	110x180/309	1340	Rp3/4"/500	1138	850/309	20	392
300	Rp1"/215	Rp1"/1165	1897	1410	110x180/320	1410	Rp3/4"/663	1170	950/320	20	407
400	Rp1 1/4"/270	Rp1 1/4"/1204	950	1480	110x180/450	1079	Rp1"/673	1204	900/450	20	450
500	Rp1 1/2"/270	Rp1 1/2"/1453	1168	1710	110x180/450	1340	Rp1"/831	1453	1130/450	20	568
750	Rp1 1/2"/300	Rp1 1/2"/1630	1435	1950	200x280/450	1435	Rp1"/1405	1630	1040/450	20	535
1000	Rp1 1/2"/320	Rp1 1/2"/1700	1487	2020	200x280/460	1570	Rp1"/1497	1700	2x1145/460	40	520
1500	2xRp1 1/2"/320	2xRp1 1/2"/1975	1487	2320	200x280/460	2x 2090	Rp1"/1497	1975	2x1220/3x460	40	520