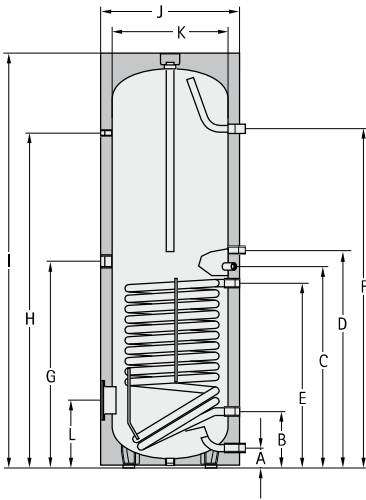


Specification SE-2



TYPE	SE-2	150	200	300	400	500	750
Cylinder capacity	l	150	200	300	400	500	750
Constant DHW cylinder rating 80/60-10/45°C	kW - l/h	20 - 500	28 - 700	40 - 1000	45 - 1100	53 - 1300	60 - 1500
Output factor	NL ₆₀	2,0	3,5	7,5	11	15	22
Cold water connection	A mm	90	90	85	85	85	220
Central heating return	B mm	255	255	263	320	370	345
Cylinder sensor, heating	C mm	585	720	898	960	1010	990
DHW circulation	D mm	665	800	983	1000	1095	1215
Central heating flow	E mm	515	650	818	880	930	885
DHW connection	F mm	930	1194	1523	1525	1500	1590
Electric immersion heater	G mm	550	685	983	1000	1095	945
Thermometer	H mm	760	1024	1507	1521	1498	1460
Overall height	I mm	996	1260	1755	1800	1805	1850
Diameter incl. thermal insulation	J mm	600	600	610	680	760	940
Diameter excl. thermal insulation	K mm	500	500	500	570	650	790
Flange (bottom)	L mm	325	325	305	345	370	384
Height when tilted, incl. thermal insulation	mm	1150	1350	1860	1930	1965	2075
Heating water (primary)	bar/°C	10/110	10/110	10/110	10/110	10/110	10/110
DHW (secondary)	bar/°C	10/95	10/95	10/95	10/95	10/95	10/95
Internal flange diameter	mm	110	110	120	120	120	114
Cold water connection	G (IG)	1"	1"	1"	1"	1"	1 1/4" *
Central heating return	G (IG)	1"	1"	1"	1"	1"	1 1/4"
DHW circulation	G (IG)	3/4"	3/4"	3/4"	3/4"	3/4"	1"
Central heating flow	G (IG)	1"	1"	1"	1"	1"	1 1/4"
DHW connection	G (IG)	1"	1"	1"	1"	1"	1 1/4" *
Electric immersion heater	G (IG)	1 1/2"	1 1/2"	1 1/2"	1 1/2"	1 1/2"	1 1/2"
Thermometer	G (IG)	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"
Indirect coil area	m ²	0,6	1,0	1,4	1,8	2,0	2,5
Indirect coil content	l	4,3	6,8	8,9	11,5	12,6	21,7
Weight	kg	53	65	115	145	160	260