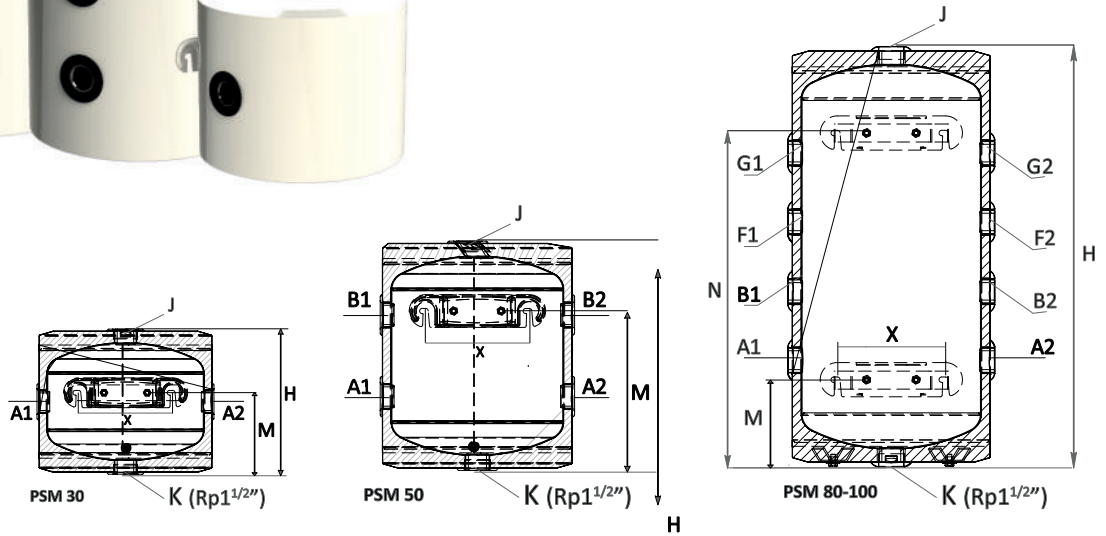


SERIES PSM

TECHNICAL PARAMETERS



General parameters

L	D	H/Hi	kg
mm	mm	mm	
Rp1/2"	Rp1/2"	mm	
30	ø440	360	13
50	ø440	520	17
80	ø440	755	25
100	ø440	915	29

Heat-exchanger coil

S1	S1	S1	S1	S1i/S1o
m ²	L	kW (m ³ /h)	Δp, mbar	mm
				Rp1"
3.3	20.4	90 (2.21)	230	1476/228
3.9	23.6	115 (2.70)	379	1390/260
4.6	28.3	130 (3.19)	569	1626/250
4.6	28.3	130 (3.19)	569	1626/250

PSM

Inlets / Outlets

A1	B1	F1	G1	J	M	N	X	C4	C5	C6	C7	C8	C9
mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
Rp1/2"	Rp1/2"	Rp1/2"	Rp1/2"	Rp1/2"	Rp1/2"	Rp1/2"	Rp1/2"	Rp1/2"	Rp1/2"	Rp1/2"	Rp1/2"	Rp1/2"	Rp1/2"
180	-	-	-	360	-	210	240	485	885	885	1125	1125	1310
170	355	-	-	520	-	365	240	725	1165	1165	1525	1525	1710
190	315	440	570	755	160	560	240	485	885	885	1125	1125	1310
230	380	535	690	915	160	760	240	725	1165	1165	1525	1525	1710

PSM

General parameters
L Capacity
H, mm Height
øD / Di, mm Diameter without insulation / with insulation
kg Weight

Inlets / Outlets
A1, mm Connection
B1, mm Connection
F1, mm Heat carrier
G1, mm Connection
J, mm Connection
N, mm Size
M, mm Size
X, mm Distance between wall mounting holes