

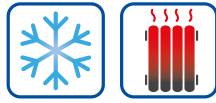
PS HP

Inertial tank hot/cool




100 150 200 300 400 500 600 750 800 1000 1250 1500 2000 2500 3000 4000 5000

Tanks for refrigerated and/or heating water.



Main features		
Material	Carbon steel	
Internal treatment	Raw	
Maximum working pressure	6 bar	
Maximum working temperature	Refrigeration	6 °C
Maximum working temperature	Heating	95 °C
Guarantee	Tank	5 years

Accessories



Thermometer
Complete of ½" sensor sleeve



Sensor sleeve
Threaded connection ½"



Flexible connection pipe kit
Threaded connections 1"½



Heating element
Threaded connection 1"½

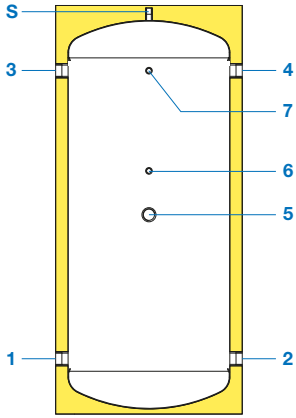
Accessories (only for PS HP 100 model)



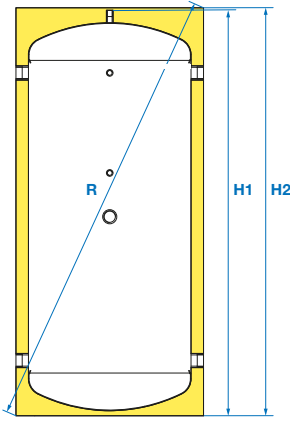
Bracket kit for wall mounting
Complete with brackets, bolts and washers

Model	Use	Insulation	Efficiency class <small>UE 812/2013</small>	Dispersion <small>(W)</small>	Nominal volume <small>(l)</small>	Weight <small>(kg)</small>
PS HP 100		PU 50mm + PVC	B	41	107	27
PS HP 200		PU 50mm + PVC	B	61	205	47
PS HP 300		PU 50mm + PVC	B	68	290	55
PS HP 400		PU 50mm + PVC	C	78	405	65
PS HP 500		PU 50mm + PVC	C	92	490	70
PS HP 600		PU 50mm + PVC	C	104	572	78

PS HP



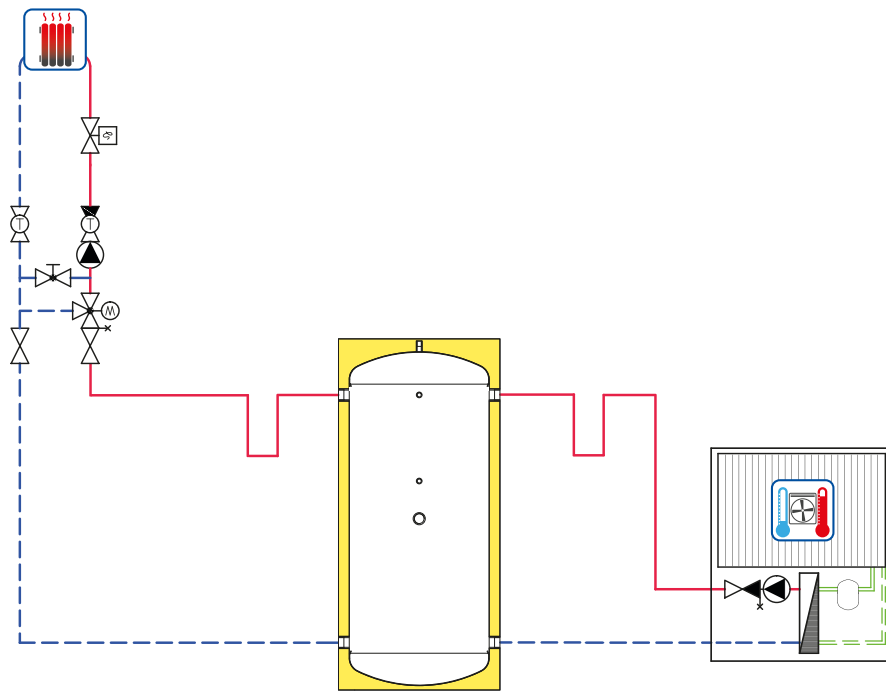
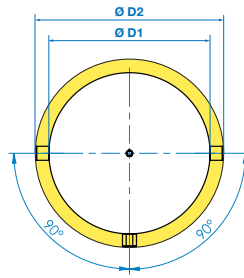
Dimension



Legend

1	Hydraulic connection	1" ½
2	Hydraulic connection	1" ½
3	Hydraulic connection	1" ½
4	Hydraulic connection	1" ½
5	Heating element	1" ½
6	Sensor	½"
7	Thermometer	½"
S	Vent or safety valve	½"
Ø D1	Diameter without insulation	
Ø D2	Diameter with insulation	
R	Topple height	
H1	Height without insulation	
H2	Height with insulation	

Dimension



Model	1-5	3-4	5	6	7	Ø D1	Ø D2	R	H1	H2
100	190	740	465	560	740	400	500	1074	924	951
200	210	960	585	715	960	500	600	1332	1184	1189
300	210	1110	660	810	1110	550	650	1500	1344	1352
400	221	1121	671	821	1121	650	750	1563	1370	1371
500	221	1371	796	971	1371	650	750	1795	1620	1631
600	221	1621	921	1101	1621	650	750	2024	1870	1880