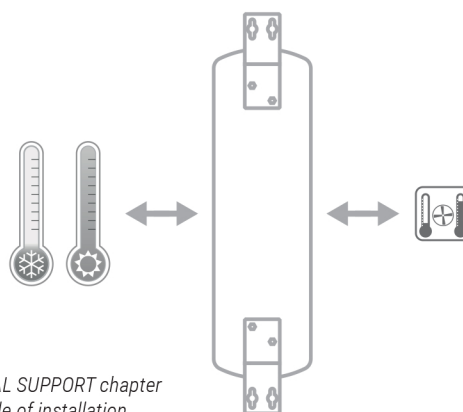




PRESSURE	TEMPERATURE
Pmax	Tmax
4 bar	-10 / +95 °C



See TECHNICAL SUPPORT chapter for example of installation

TECHNICAL DESCRIPTION

Buffers either for hot or cold water have two main functions: they work both as hydraulic separator and buffer tank. The hydraulic separator makes the heat pump flow rates and terminals flow rates unconnected. The buffer function reduces the heat pump on/off switchings. Hanging energy buffer tanks are designed for wall installation.

MATERIAL

Mild steel.

EXTERNAL LINING

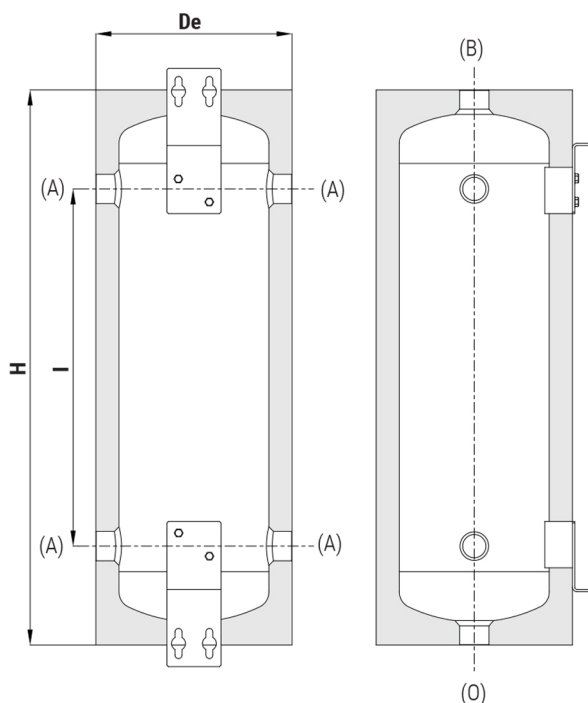
Grey PVC.

INSULATION

High thermal insulation with ecological polyurethane hard foam.

WARRANTY

2 years-See general sales conditions and warranty.



A To the System

B Safety Valve

O Drain

Model	Volume [lt]	Weight [Kg]	De	H	I	B-O	A	
							Connections F	
8	8,3	6,5	260	382	126	1"	1"	
12	12,4	7,5	254	526	270	1"	1"	
25	25	11	290	790	520	1"	1"1/4	
50	51	16	343	690	1008	1"	1"1/4	
80	81	18	450	745	400	1"1/4	1"1/4	
100	95	24	450	870	525	1"1/4	1"1/4	