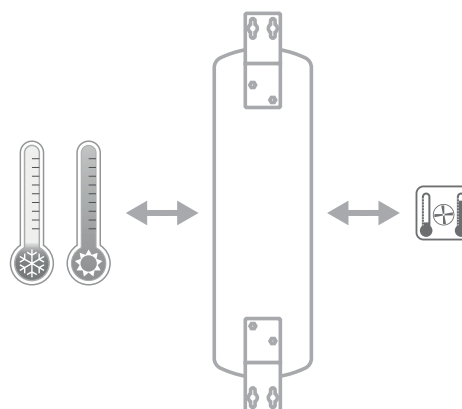


HANGING VOLANO TERMICO PDC

HANGING ENERGY BUFFER FOR HEAT PUMP



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



TECHNICAL DESCRIPTION

Buffers either for hot or cold water have two main functions: they work both as water divisor and energy buffer.

The water divisor makes the heat pump flow rates and terminals flow rates unconnected. The energy buffer function reduces the heat pump starting.

Hanging energy buffers are designed for wall installation.

MATERIAL

Mild steel

EXTERNAL LINING

PVC plastic grey.

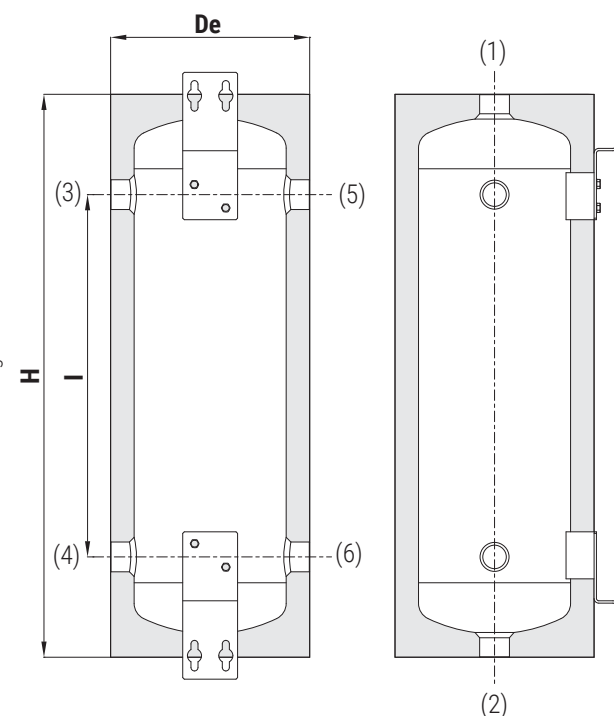
INSULATION

High thermal insulation with ecological polyurethane hard foam.

WARRANTY

2 years

See general sales conditions and warranty.



VOLANO TERMICO PDC (12 unit box)

ENERGY
EFFICIENCY
CLASS



Model	12 unit box
Art. Nr.	
12	307016092000412
	B

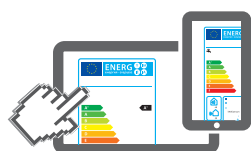
VOLANO TERMICO PDC

ENERGY
EFFICIENCY
CLASS



Model	Art. Nr.
25	3070160920001
50	3070160920003
	C

1	Safety Valve
2	Drain
3 - 4 - 5 - 6	To the System



www.cordivari.com/erp

On line ErP label tool



CORDIVARI Lab
TÜV Rheinland Energie
und Umwelt GmbH states
that test procedures and
CORDIVARI LAB are certified conforming
to European standard EN 15332, as
indicated by Ecodesign ErP Directive.



**ASK ALWAYS FOR
CERTIFIED LABORATORIES
DATA RESULTS**

Model	Volume [litres]	Weight [Kg]	De	H	I	1-2 Connections Gas F	3-4-5-6
12	12	7	254	526	270	1"	1"
25	25	11	290	790	450	1"	1"1/4
50	51	18	343	1008	600	1"	1"1/4