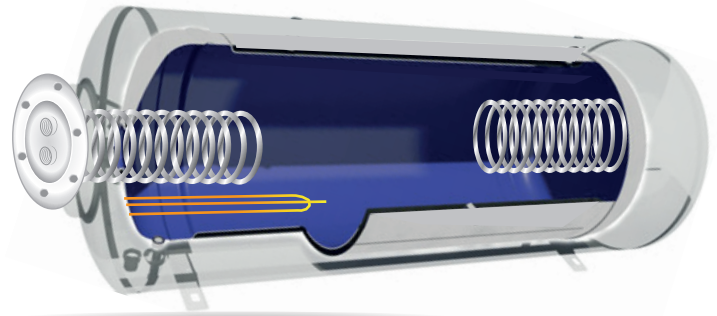
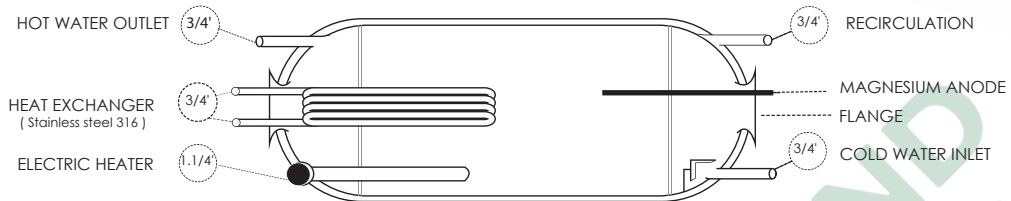


HORIZONTAL | TANK



Technical features



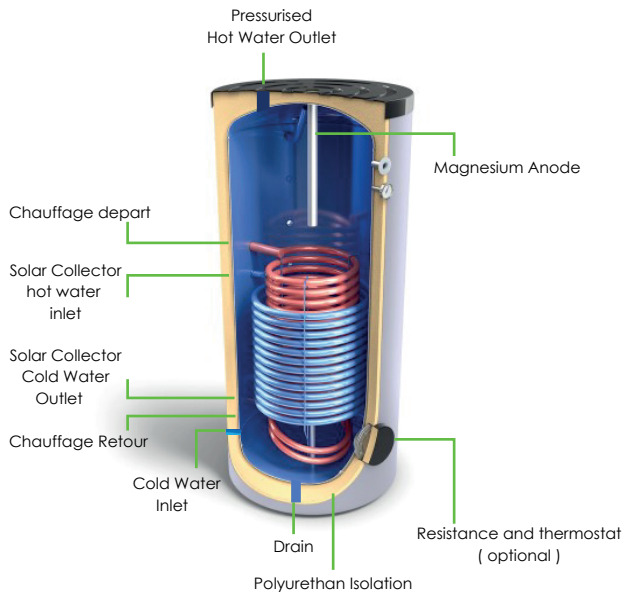
DOUBLE FLANGE TANK

- Porcelain of the **European-made** thickness of 4 mm
- The substance is isolated Polerythan thickness of 5 cm to save water temperature.
- External casing of the Galvanized steel thickness of 0.8 mm To save the insulating material.
- Is equipped with a heating system linking.
- Resistance is equipped with an electric strongly 1500w for use when needed.
- Equipped with Magnesium Anode to save the device from wear and calcification
- Digital thermal hour to read the temperature inside the house directly .

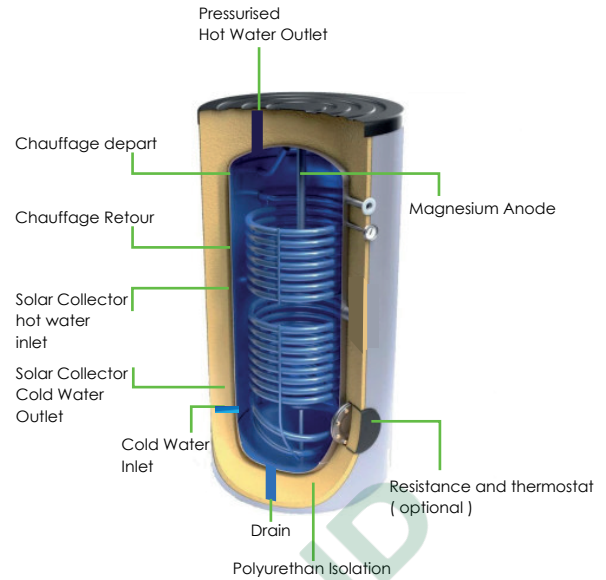
HORIZONTAL TANK

MODEL		TH 150	TH 200	TH 300
Volume		150 liter	200 liter	300 liter
Dimensions (cm)	Diameter	48 cm	48 cm	48 cm
	Length	100 cm	135 cm	165 cm
Internal Material		Steel Enameled at 800°C/ Pocelain		
Exterior Material		Steel Painted White color		
Insulation		Rigid injected polyrethane PU		
Test Pressure		10 Bar		
Work Pressure		8 Bar		
Thickness of metal	Internal	3 mm		
Certificate		ISO 9001:2008	CE European Conformity	

VERTICAL TANK



COIL IN COIL TANK



DOUBLE COIL TANK

- Porcelain of the **European-made** thickness of 4 mm
- The substance is isolated Polerythan thickness of 5 cm to save water temperature.
- External casing of the Galvanized steel thickness of 0.8 mm To save the insulating material.
- Is equipped with a heating system linking.
- Resistance is equipped with an electric strongly 2000w for use when needed.
- Equipped with Magnesium Anode to save the device from wear and calcification
- Digital thermal hour to read the temperature inside the house directly .

VSCH TANK

Vertical accumulators up to 500 liters. With own patent. Manufactured according to international quality standards and European standards. Closed circuit operation. High quality steel sheet wall, welding with automatic controlled atmosphere process.

Consumption circuit in 316L stainless steel, very resistant to contractions, expansions and high temperatures. They are checked with double pressure control, ensuring a long warranty period..

Wide range of systems:

VSCH IP: three-circuit accumulator integrated with pump, control unit and expansion vessel. For operation in both Drain-back system and conventional forced system

