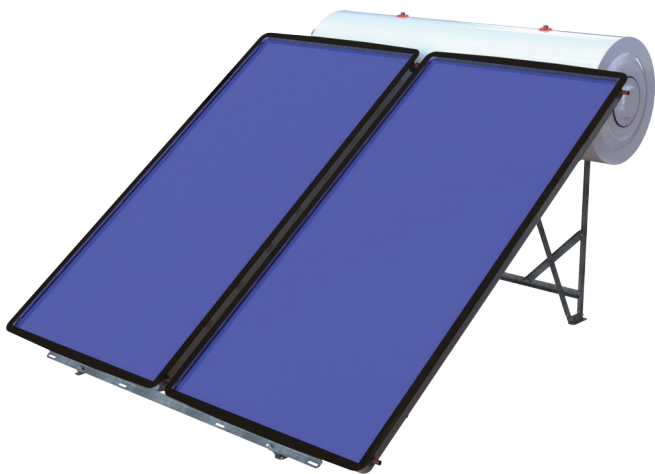


ENAMELLED Classic



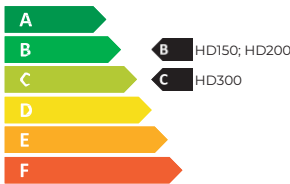
Use:



Domestic installations



DHW



Advantages:

- Enamelled double jacket tank.
- Includes large diffuser to improve tank stratification .
- 50 mm insulation with injected rigid polyurethane.
- Vertical collector with monocoque shell made of naval aluminium.
- Elegant patented design, with glass frame and totally watertight.
- Steel support frames with Magnelis coating designed for flat and sloping roofs.
- 5-year warranty subject to the manufacturer's terms and conditions.

Models:

- Vertical thermosiphon from 150 L to 300 L and horizontal from 150 L and 200 L.

Accessory kit:

- Sambra stopper 18
- Stopper 1/2"
- Sleeve 18-3/4"
- Anti-thermosiphonic valve
- 2 and 8 bar safety valves
- Silicone gasket 3/4"
- Sambra 18 connecting sleeves
- Flexible connections and insulation

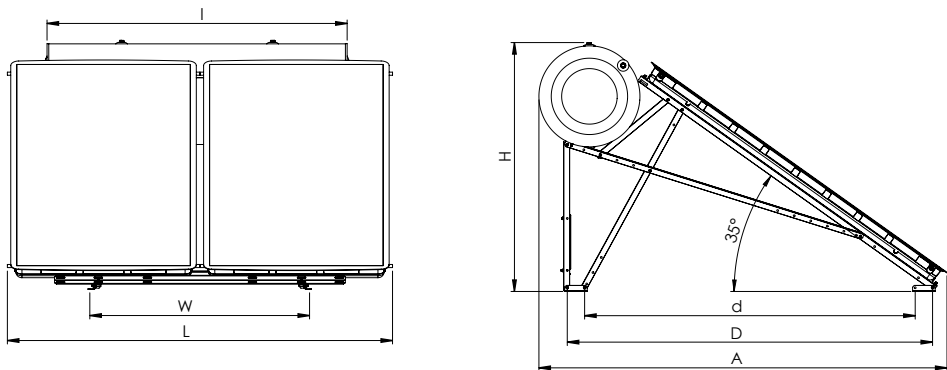
Technical characteristics:

Model	COMPAC VSH HD 150	COMPAC VSH HD 200S	COMPAC VSH HD 300	COMPAC HSH HD 150	COMPAC HSH HD 200S
Code	2032245	2032246	2032247	2032343	2032340
Hot Water Tank	HD 150	HD 200	HD 300	HD 150	HD 200
Capacity [l]	145	190	273	145	190
Primary vol. [l]	10.36	13.21	18.75	10.36	13.21
Outer finish	White enamelled galvanised steel				
Internal circuit	Steel Enamelled at 850°C				
Insulation	Injected rigid polyurethane, thickness 50 mm				
Tank protection	Magnesium anode				
Maximum pressure	Primary 2 bar - Secondary: 8 bar				
Maximum temperature allowed	95°C				
Diameter [mm]	580	580	580	580	580
Length [mm]	1092	1342	1812	1092	1342
Solar collector	VSH 2200	VSH 2600	VSH 2200 (x2)	HSH 2200	HSH 2600
Useful solar area [m²]	2.00	2.33	4.00	2.00	2.33
Peak power [W] (G=1000 W/m²)	1544	1799	3088	1544	1799
V/A ratio [l/m²]	72.50	81.55	68.25	72.50	81.55
Weight when empty [kg]	102.4	125.7	202.4	103	130.7
Support Frame	DX51 steel profiled L37x2.5 treated with Magnelis for outdoor use				

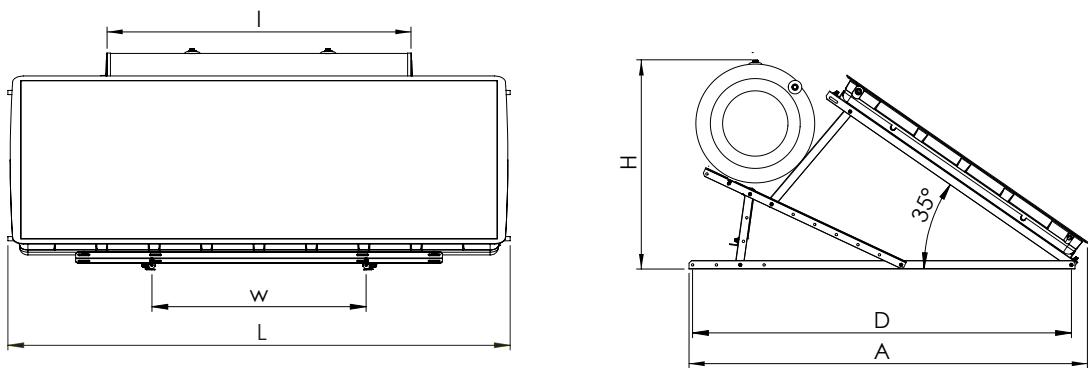


ENAMELLED Classic

COMPAC VSH Dimensions

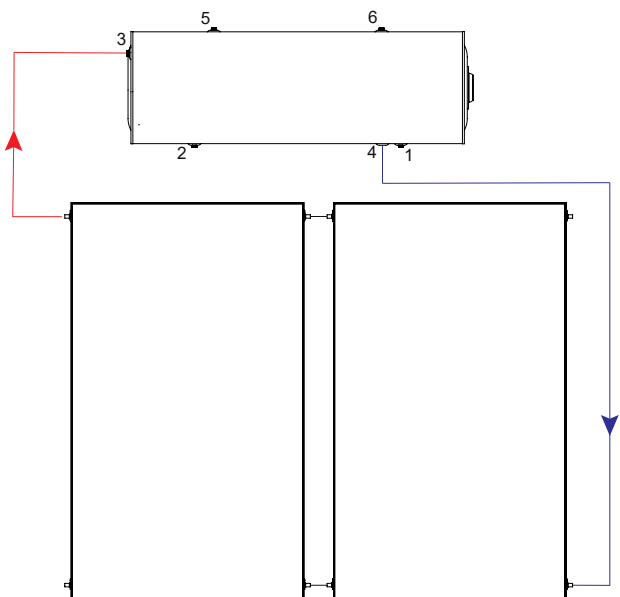


COMPAC HSH Dimensions



COMPAC	L	I	W	A	H	D	d
VSH HD 150	1106	1092	859	2351	1434	1905	2105
VSH HD 200S	1272	1342	939				
VSH HD 300	2219	1812	1259				
HSH HD 150	2108	1092	814	1470	921	1370	-
HSH HD 200S	2108	1342	914	1673	921	1590	-

Assembly



- 1. Water inlet [1/2" M].
- 2. DHW outlet [1/2" M].
- 3. Collectors return [3/4" M].
- 4. Collectors outlet [1/2" F].
- 5. Primary safety valve [1/2" M].
- 6. Primary filling [1/2" M].