



WATER TANK SERIES EPOXY

PHYSICAL CHARACTERISTICS

DESCRIPTION	Solar water tank without heating coil
CAPACITY	1000, 1500, 2000, 2500, 3000, 3500, 4000 y 5000 l
TYPE	DHW tank
MATERIAL	Steel with epoxy coating
INSULATION	Rigid, mould- injected, CFC- free polyurethane foam
EXTERNAL FINISH	Removable, padded polypropylene lining and top cover

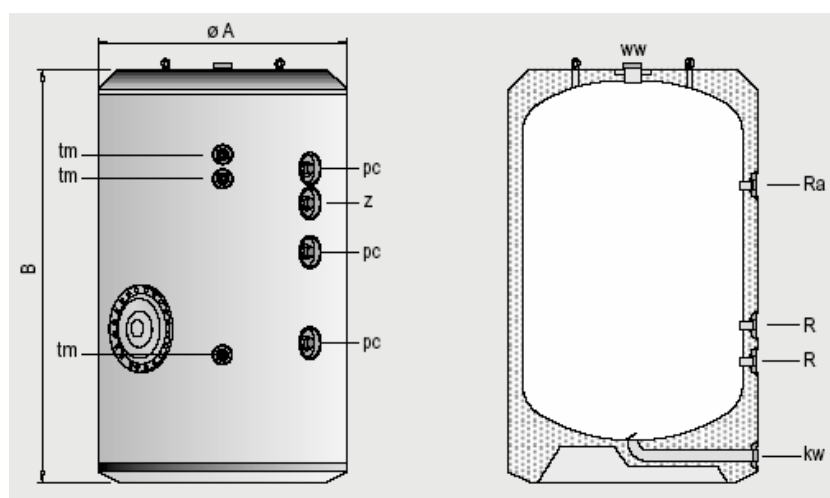


TECHNICAL CHARACTERISTICS

CATHODIC PROTECTION	Magnesium anode with charge gauge for cathodic protection of the tank
LATERAL INSPECTION HOLE	DN 400
MAXIMUM DHW TANK TEMPERATURE	90° C
MAXIMUM DHW TANK PRESSURE	8 bars

CAPACITY AND SIZES

CAPACITY DHW (l)	1000	1500	2000	2500	3000	3500	4000	5000
EMPTY WEIGHT (Kg)	255	373	446	625	693	759	935	1064
EXTERIOR DIAMETER, A (mm)	1060	1360	1360	1660	1660	1660	1910	1910
HEIGHT, B (mm)	2040	1850	2300	2035	2325	2610	2345	2750
N° CATODIC PROTECTIONANODES	1	1	2	2	2	3	3	3



kw: cold water inlet -drainage
ww: DHW outlet
z: recirculation
R/Ra: connection for electrical heating
tm: connection for probe tube
s: connection for cathodic protection

REMARKS

- Guarantee: 5 years.
- All specifications are subject to change without prior notice. For further details, please visit www.isofoton.com