

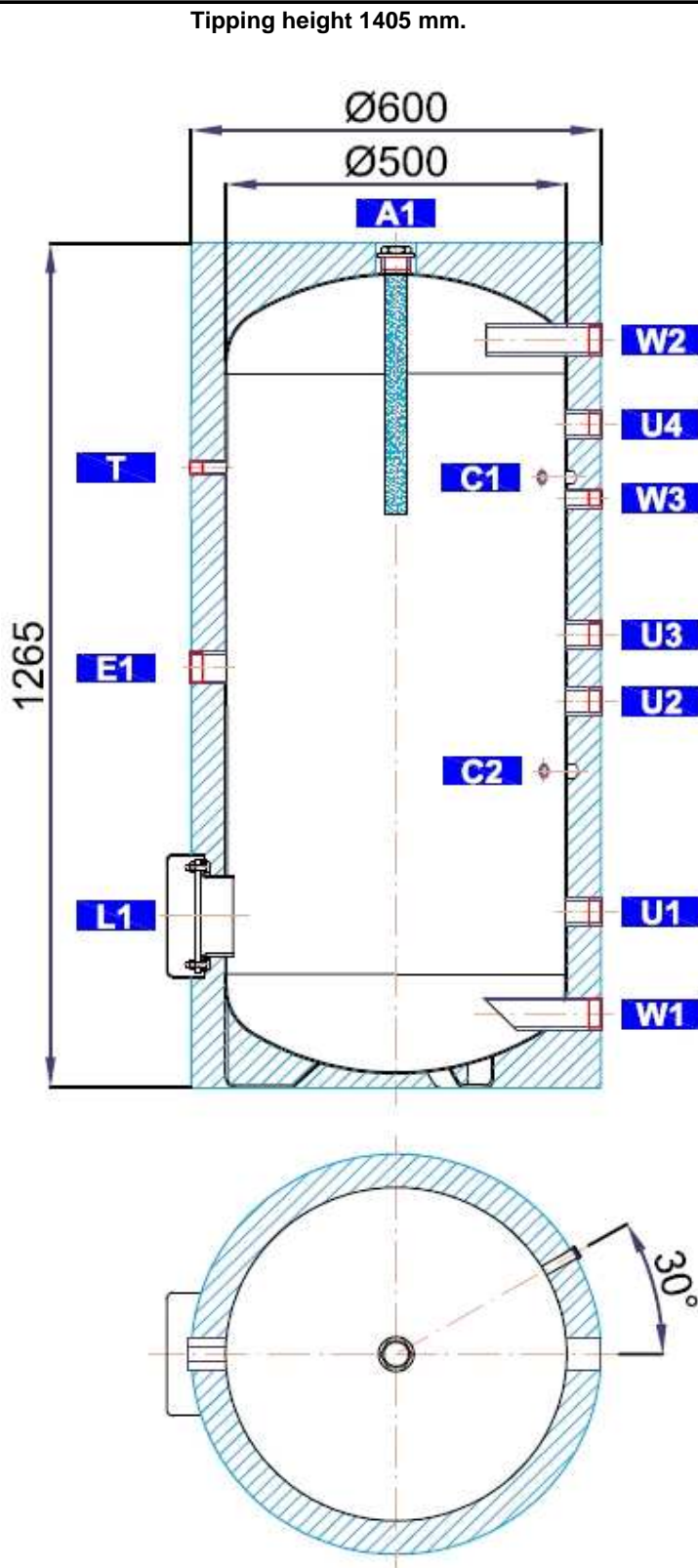
R0BC 200 Hot Water Storage Tank

v1.2.1_03/2017



Main features	
Application	DHW heating
Description	hot water storage tank, permitting installation of an el. heating element
Working fluid	water
Code	10 586
Energy Efficiency Data (as per EC Regulation No. 813/2013)	
	R0BC 200
Energy efficiency class	C
Standing loss	74 W
Storage volume	212 l
Technical data	
Total tank volume	212 l
Max. working temperature in tank	95 °C
Max. working pressure in tank	10 bar
Materials	
Tank material	S235JR, inner surface enamelled (DIN 4756)
Tank perimeter insulation	PU foam (hard)
Insulation's outer surface	plastic
Dimensions, Tipping height, Weight	
Tank diameter	500 mm
Tank diameter with insulation	600 mm
Tank overall height	1265 mm
Tipping height	1405 mm
Empty weight	52 kg
Accessories	
El. heating element	models ETT-A, D, F, G, M
Heating elem. max. length / output	495 mm / 6,0 kW
Electronic anode rod	code 9 173
Spare parts (magnesium anode rods)	
Mg anode r. (A1), G 5/4"	code 4 025

Dimensions



TAPPINGS

pos.	connection	height [mm]
DHW heating		
W1	G 6/4" F	110
W2	G 6/4" F	1120
W3	G 3/4" F	884
El. heating elements		
E1	G 6/4" F	629
Control and safety		
C1	G 1/2" F	914
C2	G 1/2" F	474
T	G 1/2" F	929
Universal inlet / outlet		
U1	G 5/4" F	264
U2	G 5/4" F	579
U3	G 5/4" F	679
U4	G 5/4" F	994
Flange		
L1	8 x M10	257
Magnesium anode rod		
A1	G 5/4" F	1240