

RDC 200 Z Hot Water Storage Tank, wall hung



Main feautures	
Application	DHW heating
Description	hot water storage tank with integrated enamelled heat exchanger, permitting installation of an el. heating element
Working fluid	water (tank), water or water/glycol mixture (max. 1:1) (heat exchanger)
Installation	vertical, wall mount
Code	14 922
Energy efficiency data (as per EC Regulation No. 813/2013)	
	RDC 200 Z
Energy efficiency class	C
Standing loss	72 W
Storage volume	195 l
Technical data	
Total tank volume	202 l
Heat exchanger volume	7 l
Heat exchanger surface area	1.08 sqm
Max. hot water temperature	90 °C
Max. temperature in HE	110 °C
Max. working pressure in tank	6 bar
Max. working pressure in HE	10 bar
Materials	
Tank	S235JR, inner surface enamelled
Insulation	PUR foam
Outer mantle	S235JR, outer surface enamelled
Dimensions and weight	
Tank height	1287 mm
Tank diameter	500 mm
Tank diameter with insulation	584 mm
Empty weight	83 kg
Ambient conditions	
Ambient temperature	2 to 45 °C
Max. rel. humidity	80%
Accessories	
El. heating element	models ETT-A, D, F, G, M
Heating el. max. length / output	495 mm / 6 kW

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Dimensions (connection and installation dimensions)

