

magnetic® HWR 25 plus

heating water regulator

Description:

Electrochemical corrosion protection device consisting of a corrosion-resistant reaction vessel with micro bubble remover and integrated magnetic flux filter with sludge removal function and a replaceable high-potential protective anode with Mg-Mn special alloy. For the permanent installation in closed-circuit heating/cooling systems in accordance with VDI 2035, page 2, item 8.4.5. With function meter and monitoring device for the high-performance protective anode. Suitable for small to medium-sized heating systems up to 250 KW. Due to the combination of 3 proven corrosion protection methods in one device, the magnetic® HWR is also suitable for use without an exact prior determination of the problem cause.

Technical Data: magnetic® HWR 25 plus

System water content:	< 5000 l
Flow rate	< 7 m ³ /h
Coupling size	1 ½"
Max. operating pressure	< 10 bar
Max. operating temperature	< 90° C
Weight	28.5 kg
Installation length incl. screw couplings	440 mm
Total height	750 mm
Housing width	275 mm
Wall-coupling centre distance	136 mm
Draining device	¾"
Reaction vessel	Chrome steel V4A
Cladding	Sheet steel, powder coated
Insulation	Foam



Manufacturer / Supplier:

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