



HOTTECH

Heater with regulation GR for boilers/water tanks – catalogue sheet

Electric heater GR is a model with water temperature control designed for boiler and water tanks, also working in solar systems. It can be installed also in stainless steel tanks.

Advantages:

- water temperature control (10-65°C)
- mechanical thermostat
- brass flange for easy installation in a tank
- protection against heating element damage (overheating) - manual multiple fuse (easy manual reset)

Technical data:

- working environment: water
- voltage: 230V 50Hz
- electrical connection: straight cable with a plug
- flanges available: 1", 5/4" and 6/4"
- cold zone: 80mm
- available outputs: 1500W, 2000W and 3000W

Material characteristics:

casing pipe - stainless steel 1.4404 $\phi 8,5$; brass flange;
insulator - magnesium oxide (MgO); spiral - Kanthal wire;
temperature regulator – mechanical

Length of heating element (A):

1500W - 335 mm (straight element)
2000W - 390 mm (straighth element)
3000W - 370 mm (bent element)

Length of casing (B): 70mm

Cable lenght: 1200mm

