



WTG-
QUANTOR
GMBH

HR

HEATING ROD



IN FLOW WITH YOUR PRODUCTION.

HR

HEATING ROD

The heating rods HR are used for temperature control by biological acid reduction and by fermentation of special mediums that do not ferment easily. Both models are regulated with a thermostat that reacts to the measured temperature of the fermenting medium. The temperature can be accurately selected by turning the degrees button. When the set-temperature is reached, the heating rod switches itself off. When the temperature decreases, it will switch itself automatically back on. This prevents the wine from over-heating and the set temperature is kept stable, as required for example, by biological acid reduction.

SUITABLE FOR INDUSTRIES



HR 1000



CHARACTERISTICS

- ➔ For insertion in the top vent of the tank

HR2000



CHARACTERISTICS

- ➔ For insertion in the racking point through the flap-valve.
- ➔ Thread: NW 37; including flap-valve at your choice with Try-Clamp, Garolla or Mâcon thread

TECHNICAL DATA	HR 1000	
	Power supply	230V / 1Ph / 50Hz
	Capacity W	1000
	Temperatur range °C	5 - 40
	Length of cable m	2,80
	Dimensions mm	600 ; Ø 25
	Weight kg	~ 1,3

Specifications subject to change.

TECHNICAL DATA	HR 2000	
	Power supply	230V / 1Ph / 50Hz
	Capacity W	2000
	Temperatur range °C	0 - 40
	Length of cable m	2,70
	Dimensions mm	670 ; Ø 36
	Weight kg	~ 2,8