

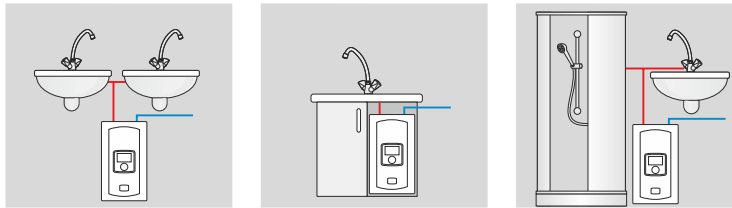
Electric instantaneous water heaters

# EPME electronic

Electronically controlled heater with LCD display



## Application



A fine-stream shower head recommended.

## Most important advantages



### LCD display

Display allows to set the desired water temperature, read the inlet and outlet temperature, the water flow rate and power with which the unit currently heats.



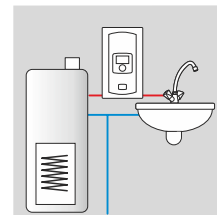
### Electronic control

Electronic control system ensures stability and smooth regulation of water temperature from 30°C to 60°C (1°C step).

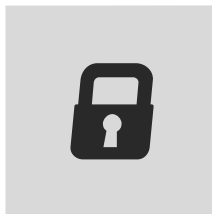


### Copper shielded heating elements

Reliable technology ensures long life operation and resistance to water decay and air bubbles.

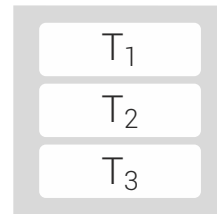


Can work on already pre-heated water. Inlet water temperature up to 70°C.



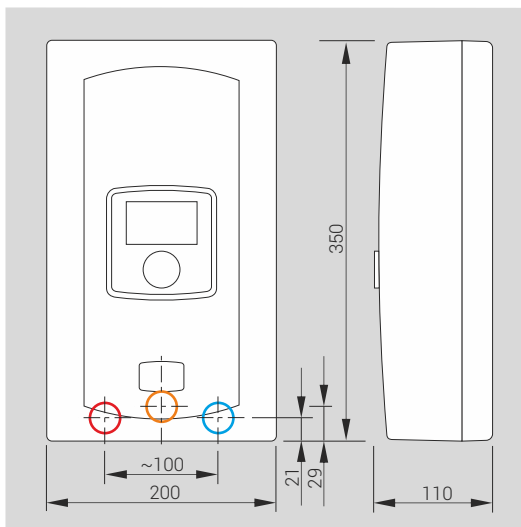
### Temperature lock

This allows the user to save the maximum temperature value e.g. in order to protect children against burn injuries.



Memory of three most commonly used temperatures.

## Dimensions



Supply water pressure	0,1 - 0,6 MPa
Inlet and outlet section	Gz 1/2"
Safety class	IP 25
Energy efficiency class	<b>A</b>

- Electric cable connection point
- Cold water inlet
- Hot water inlet

## Technical data

Type	Rated power / Rated voltage	Rated current (A)	Min. connecting wires section (mm <sup>2</sup> )	Efficiency ( $\Delta t=30^\circ$ ) (l/min.)
EPME-5,5-9,0*	5,5-9,0 kW / 230V*	24,0-39,3*	3 x 2,5-3 x 6*	2,7-4,3*

\* 8 powers in one heater. At the first start up, the maximum power must be set. Parameters of the electrical installation must comply with the selected power.