

Electric instantaneous  
water heater

# PPE2 electronic LCD

Electronic controlled  
heater with LCD display



## Most important advantages



### LCD display

Display allows to read the inlet and outlet temperatures, the water flow rate and power with which the unit currently heats



### Electronic control

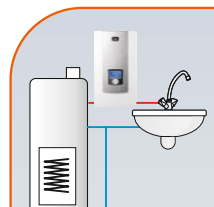
system ensures stability and smooth regulation of water temperature from 30°C to 60°C (1°C step).

9/12/15 kW

18/21/24 kW

### 3 powers in 1 heater

This allows the user to select the desired power level



### Suitable for cooperation with solar collectors and heat pumps

Can work on already pre-heated water. Inletting 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.



### Temperature memory

This allows the user to save three most frequently used water temperature

## Dimensions

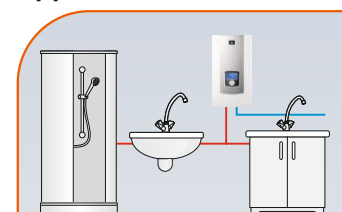


Supply water pressure 0,1 - 0,6 MPa

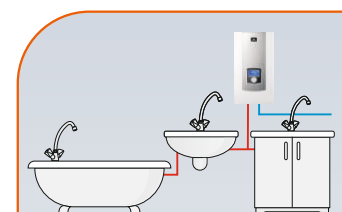
Inlet and outlet section 1/2" inner thread

Safety class IP 25

## Application



from 12kW



from 18kW

## Technical data

Type	Rated power	Rated voltage	Rated current (A)	Min. connecting wires section (mm <sup>2</sup> )	Efficiency (Δt=30°C) (l/min.)
PPE2-09/12/15.LCD	9/12/15 kW	400V 3~	3 x 13,0/17,3/21,7	4 x 1,5/2,5/2,5	4,3/5,8/7,2
PPE2-18/21/24.LCD	18/21/24 kW	400V 3~	3 x 26,0/30,3/34,6	4 x 4/4/6	8,7/10,1/11,6
PPE2-27.LCD	27 kW	400V 3~	3 x 39,0	4 x 6	13,0

All technical data is based on standards of Central European countries.  
However, Kospel S.A. is fully flexible to adjust its appliances to other standards.