



High quality

Modern  
designAvailable  
technical  
support

Wi-Fi

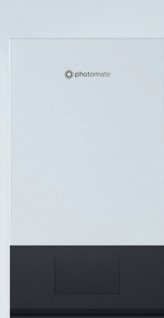
High energy  
efficiency

# HU 9

## Indoor Unit for ERA<sup>pro</sup> Heat Pumps



Efficient. Reliable. Affordable.



**The HU 9 indoor unit is optimal for installations with no water heating requirement or with hot water heating volumes of more than 200 litres.**

Thanks to the compact dimensions and integrated important hydraulic components, the overall installation is very efficient. In addition, the indoor unit can be combined with different volumes of hot water tanks, storage tanks and other sources to create a functional system to suit each customer's individual needs.

The modern design of the indoor unit corresponds with current trends in household appliances so that the technical room creates a unified impression.

Thanks to the complete insulation of the internal piping and all components, the **HU 9** indoor unit is also suitable for cooling without additional insulation.

### Main Parameters and Features

Backup flow-through electric  
boiler with output up to

**9 kW**

Expansion vessel  
for heating

**8 liters**

**Three-way  
valve**

**Automatic air venting  
valve**

### 7" Touch Display

Convenient, intuitive control and parameter settings.

Control of up to two heating systems without the need  
of next accessories.

Information about consumption and energy produced.

**Easy operation and monitoring of operating parameters  
from anywhere via mobile phone or tablet.**

## Control in the basic operation

Direct heating circuit

**1x**

Mixed heating circuit

**1x**

Cooling circuit

**1x**

Circulation pump for heating system

Circulation pump for hot water

Equithermal heating and cooling control

Weekly program



## Technical Specifications of HU 9 Indoor Unit

<b>Water heating control</b>	YES
<b>Heating</b>	1x direct, 1x mixed
<b>Cooling</b>	1x direct
<b>Auxiliary power supply control</b>	ANO
<b>Integrated auxiliary power supply (kW)</b>	9
<b>Power supply (V)</b>	3x400
<b>Circuit breaker - size / type</b>	3x16 A/B
<b>Connection of pipes and cables</b>	bottom
<b>Dimensions of heat pump connections</b>	1 1/4", external thread
<b>Water and heating connection dimensions</b>	1", external thread
<b>Dimensions w / d/ h (mm)</b>	418 / 310 / 750
<b>Weight (kg)</b>	35
<b>Compatible units</b>	ERA <sup>pro</sup> 6 / 9 / 13 / 16

## Example of connection of the ERA<sup>pro</sup> and HU 9 indoor unit

Heating / cooling and hot water production

