



NIBE



Exhaust air heat pump NIBE F372

The NIBE F372 is a complete exhaust air heat pump that meets the need for heating, hot water and ventilation. It works with a natural refrigerant for a sustainable footprint on climate and nature. With its built-in water heater, immersion heater, circulation pump, fan and control system, it provides a reliable and economical source of heat.

The NIBE F372 can be connected to radiators, convectors or under floor heating. The stylish design and compact size makes it easy to put in place and install.

Smart technology gives you full control of the system from your smartphone or tablet, making it an important part of your connected home. The efficient control system automatically adjusts the indoor climate for a high level of comfort, and you're doing nature a favour at the same time.



- **Our complete solution for the provision of heating, hot water, and ventilation, with a stylish design.**
- **Natural refrigerant for a sustainable impact on nature and the climate.**
- **myUplink gives you full control over your system and can be controlled from your smartphone.**

NIBE F372 Specifications

| NIBE F372 | | |
|---|-------|-------------------|
| System's efficiency class for room heating at 35/55°C ¹⁾ | | A+/A+ |
| Product's efficiency class for room heating at 35/55°C ²⁾ | | A+/A+ |
| Efficiency class for hot water/charging profile ³⁾ | | A/L |
| Seasonal performance factor _{EN 14825} average climate, 35/55 °C | | 3,35/2,83 |
| Seasonal performance factor _{EN 14825} cold climate, 35/55 °C | | 3,55/2,98 |
| Nominal heating output (P _{design}) | kW | 3/3 |
| Output data in accordance with EN 14511 Specified heating output (PH) ⁴⁾ | kW | 2,18 |
| Output data in accordance with EN 14511 COP ⁴⁾ | | 3,93 |
| Output data in accordance with EN 14511 Specified heating output (PH) ⁵⁾ | kW | 2,03 |
| Output data in accordance with EN 14511 COP ⁵⁾ | | 3,24 |
| Output data in accordance with EN 14511 Specified heating output (PH) ⁶⁾ | kW | 1,88 |
| Output data in accordance with EN 14511 COP ⁶⁾ | | 2,74 |
| Sound power level in accordance with EN 12102 (L _{w(A)}) ⁷⁾ | dB(A) | 46,5/48,0 |
| Rated voltage | V | 400 V 3N – 50Hz |
| Hot water capacity 40° normal mode EN 16147 ⁸⁾ | liter | 217/248 |
| Height (excluding inverter box with base)/width/depth | mm | 2100–2125/600/615 |
| Weight of complete heat pump | kg | 202 |


¹⁾ Scale for system's efficiency class, room heating: A+++ – G. Reported system efficiency takes the product's temperature regulator into account.

²⁾ Scale for product's efficiency class, room heating A+++ – D. ³⁾ Scale for efficiency class, hot water: A+ – F. ⁴⁾ A20 (12) W35, exhaust air flow 200 m³/h (56 l/s). ⁵⁾ A20 (12) W45, exhaust air flow 150 m³/h (42 l/s). ⁶⁾ A20 (12) W55, exhaust air flow 110 m³/h (31 l/s). ⁷⁾ Value varies according to selected fan speed. For more extensive sound data, including sound to ducts, visit nibe.se. ⁸⁾ Value varies depending on choice of comfort mode (economy, normal or deluxe).


Sustainable energy solutions

Since 1952, NIBE has been manufacturing energy-efficient and sustainable climate solutions for your home. It all started in Markaryd in Sweden and we value our Nordic heritage by harnessing the power of nature. We combine renewable energy with smart technology in order to offer effective solutions so that together we can build a more sustainable future.


Whether it's a chilly winter's day or a hot summer's afternoon, we need a well-balanced indoor climate for a comfortable everyday life, whatever the weather. Our wide range of products supplies your home with cooling, heating, ventilation and hot water, so that you can create a pleasant indoor climate with a low impact on nature.



System's efficiency class for room heating, 35°C.



System's efficiency class for room heating, 55°C.



Product's efficiency class and tap profile for hot water.