

Heat recovery ventilation unit

NIBE ERS S10

The NIBE ERS S10 is a heat recovery ventilation unit with high temperature efficiency up to 92% and low energy consumption. The heat recovery ventilation unit is used in houses with areas up to approx. 300 m².

The NIBE ERS S10 is designed for installation with a NIBE ground source heat pump or a NIBE air/water heat pump for a complete heating and ventilation system. The heat recovery ventilation unit is easily controlled by the heat pump.

The NIBE S Series is a natural part of your connected home. Smart technology adjusts the indoor climate automatically while you're in complete control from your phone or tablet. Giving maximum comfort and minimum energy consumption, while doing nature a favour at the same time.

- Heat recovery ventilation unit with high temperature efficiency and low energy consumption.
- Together with NIBE S1155/S1255 or NIBE VVM S320, it provides a solution in houses with balanced ventilation.
- In combination with a NIBE S series heat pump or indoor module – a part of your energy-saving smart home.

NEW!



 **NIBE**

Specifications NIBE ERS S10-400

<i>NIBE ERS S10-400</i>		
Efficiency class ¹⁾		A
Supply voltage		230 V ~ 50 Hz
Fuse	A	10
Driving power fan	W	85 x 2
Enclosure class		IP21
Filter type, exhaust air filter		G4
Filter type, supply air filter		F7
Sound pressure level ($L_{P(A)}$) ²⁾	dB(A)	47
Ventilation Ø	mm	160
Condensation water drain		G32
Length, supply cable	m	2.4
Length, control cable	m	2.0
Height / Width / Depth	mm	900/600/635
Weight	kg	40

¹⁾ Scale for efficiency class: A+ to G. ²⁾ 277 m³/h (77 l/s) at 50 Pa.

Comfort through connectivity

We always strive to maximize the outcome of every product carrying the NIBE name while focusing on the system as a whole through connectivity. This way, we can offer you a wide range of smart and highly efficient products that can cool, heat, ventilate and supply your home with hot water. By harvesting power from nature, you can create the perfect indoor climate and enjoy the comforts of your home with minimal impact on the environment. To us, that's what really matters.

It's in our nature.



The product's efficiency class.