

# HRV unit

## NIBE GV-HR 120/GV-HR 130

NIBE GV-HR 120/GV-HR 130 are heat recovery ventilation units equipped with counter flow heat exchangers with a temperature efficiency of up to 92%. NIBE GV-HR 120 is for wall mounting and NIBE GV-HR 130 is for ceilings.

NIBE GV-HR 120/GV-HR 130 are delivered with counter flow heat exchanger, humidity sensor, energy saving fans, EC motors, supply air filter, exhaust air side filter and is complete with a control system with a user-friendly control panel.

The elegant display shows instructions, settings and operating information. You navigate easily in the menu, setting the ventilation or getting other information.

- Heat recovery ventilation unit with integrated by-pass function, humidity control and low noise level.
- Simple care and service.
- Easy to control from the stylish supplied display.

NEW!



# Specifications NIBE GV-HR 120/GV-HR 130

		NIBE GV-HR 120-400	NIBE GV-HR 130-150	NIBE GV-HR 130-250
Supply voltage	V	230 V ~ 50Hz		
Efficiency class <sup>1)</sup>		A		
Fuse	A	10		
Driving power fan	W	2 x 85	2 x 27	2 x 100
Enclosure class		IP X1B		
Filter type, exhaust air filter		G4		
Filter type, supply air filter		F7		
Sound pressure level ( $L_{p(A)}$ )	dB(A)	47 <sup>2)</sup>	41 <sup>3)</sup>	46 <sup>4)</sup>
Ventilation Ø	mm	160	125	
Condensation water drain	mm	G32	15	
Height / Width / Depth	mm	900 / 600 / 612	241 / 1,202 / 673	
Weight	kg	40 kg	25 kg	

<sup>1)</sup> Scale for the product's efficiency class: A+ – G. <sup>2)</sup> 295 m<sup>3</sup>/h (82 l/s) at 50 Pa. <sup>3)</sup> 115 m<sup>3</sup>/h (32 l/s) at 50 Pa. <sup>4)</sup> 180 m<sup>3</sup>/h (50 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 for ventilation.

