

Heat recovery ventilation unit NIBE DVC 10

The NIBE DVC 10 is an energy-efficient ventilation unit for houses with natural ventilation, which ventilates the house at the same time as recovering energy. The ventilation unit does not require a duct system and is easy to install. The NIBE DVC 10 is suitable for combining with a heat pump.

The NIBE DVC 10 has a built-in fan which works in two directions to create a good indoor climate. The heated indoor air is drawn out of the building, heating up the unit's ceramic element. When the fan changes direction, and the NIBE DVC 10 blows in fresh air. The ceramic element then gives off its stored heat, which means that approx. 90 per cent of the energy that would otherwise go to waste can be recovered.

The NIBE DVC10 is perfect for use in older houses where the ventilation needs to be improved. DVC 10W and DVC 10WL can be connected to a larger system through efficient, smart WiFi control.

- Simple ventilation system for houses with natural ventilation.
- Energy recovery through double-action fan and ceramic element.
- DVC 10W and DVC 10WL can be connected by WiFi control.



Specifications NIBE DVC 10

Speed		1	2	3
Voltage/50–60 Hz	V	100–240		
Power	W	4	5	6
Air Flow	l/s	4	8	14
Approximate corresponding ventilation air flow	l/s	2	4	7
Filter		G3		
Temperature of transported air	°C	–30 to 50		
Noise level @ 1 m	dB(A)	20	27	30
Noise level @ 3 m	dB(A)	11	18	21
Noise level attenuation	dB(A)	42		
Regeneration efficiency	%	97	90	82
Enclosure class		IP24		

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.

