

Exhaust Air Module NIBE™ FLM Improves your indoor climate

NEW



Features of NIBE™ FLM

Module produced to combine recovery of mechanical exhaust air with ground source collectors

Can be docked with a NIBE F1145/1245 ground source heat pump irrespectively of output size

Provides a complete solution for exhaust air and ground source heat pumps

Exhaust air energy accumulates in the ground

Exhaust air energy re-charges the ground

Extremely installer-friendly

Remarkably low sound level

Low energy DC fan

NIBE FLM- Better indoor climate

The NIBE FLM exhaust air module is a complete exhaust air solution designed for use with NIBE ground source heat pumps, regardless of their size or output. The exhaust air module recycles mechanical exhaust air and improves the indoor climate, at the same time as reducing heating costs. The NIBE FLM has an integrated DC fan, which enables you to adjust the fan's speed to increase and reduce the level of ventilation. The module can be fitted directly to the heat pump or hung on the wall.

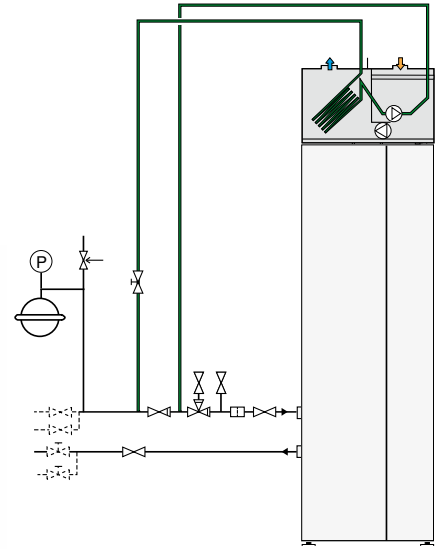
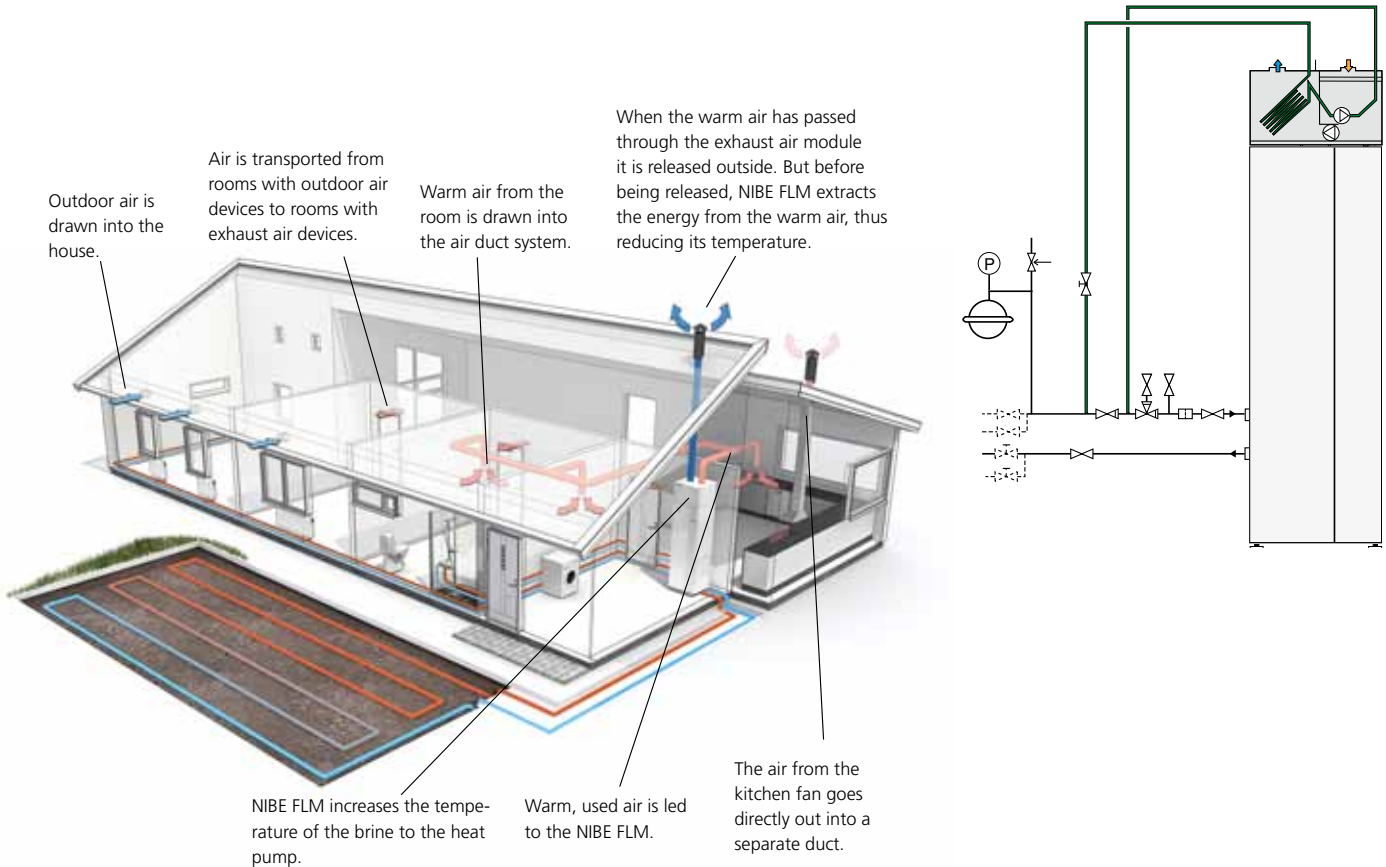
Technical specifications

NIBE™ FLM

Max airflow	(m ³ /h)	approx. 330
Max cooling output	(kW)	approx. 1.6
Sound power level (LwA)	(dB)	46
Height	(mm)	355
Width	(mm)	600
Depth	(mm)	554
Weight	(kg)	32

System description

The NIBE FLM is an exhaust air module which takes the energy from the indoor air and increases the output of your heat pump. The integrated fans draw in air from parts of the house where water is used (e.g. the laundry or bathroom) to the recycling unit. There, the energy is transferred and used to boost the heat pump.



The module can be fitted directly to the heat pump or hung up on the wall.

