Complete indoor module NIBE™ VVM 320 for systems with NIBE air/water heat pumps

NEW



Features of NIBE™ VVM 320

Complete indoor module for heating and hot water.

For upgrading existing heating systems or new builds with requirements for high hot water performance.

NIBE air/water heat pumps together with VVM 320 make up a complete installation for heating and domestic hot water.

A new generation control module with a colour display and several new functions.

Integrated buffer tank for the heating system.

Climate controlled automaticflow line temperature that takes the outdoor temperature into consideration.

Self-regulating, speed controlled, circulation pump of A-class design.

Load monitor as standard.

Compatible with NIBE Uplink

NIBE VVM 320

VVM 320 is a complete indoor module and together with the NIBE's air/water outdoor modules creates a complete system to supply the building's heating and hot water requirements.

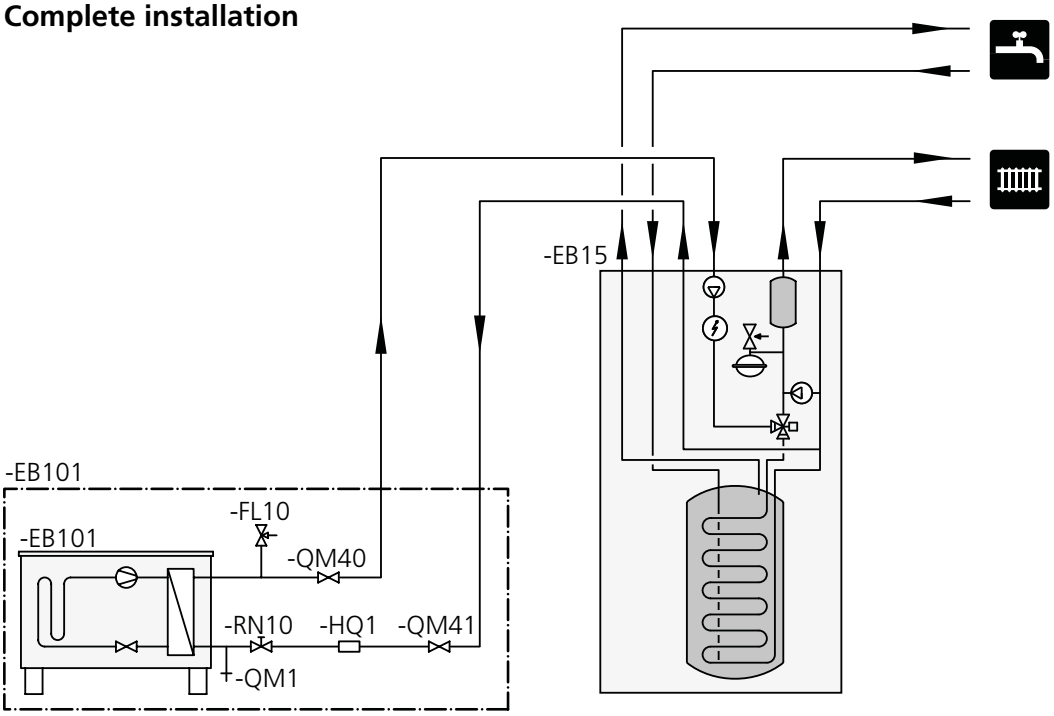
VVM 320 can receive energy from several different alternatives, for example from the NIBE F2030 and F2040 outdoor heat pumps.

VVM 320 is available in different kinds of anticorrosion protection, copper, enamel and stainless steel.

Technical specifications
NIBE™ VVM 320

Type	NIBE VVM 320
Height	1800 mm
Required ceiling height	1910 mm
Width	600 mm
Depth	615 mm
Weight	140 kg
Low energy load circ pump	yes
Low energy heating circ pump	yes
Buffer vessel for heating	yes
Immersion heater	9 kW
Voltage	3 x 400 V
Max domestic hot water	230 litres, 40°C

Complete installation



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