

# Indoor module

## NIBE VVM S320

The NIBE VVM S320 is designed for combination with any NIBE air/water heat pump to create a highly efficient climate system for your home.

The NIBE VVM S320 have a smart, user-friendly control system which provides efficient heating/cooling and hot water with high performance. The NIBE VVM S320 is ready for installation since the water heater, electric additional heat, self-regulating circulation pump, filling valve, manometer, safety valve and expansion vessel are included.

With integrated wifi, the 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.

- Combine with a NIBE air/water heat pump for an integrated system.
- Smart, user-friendly control system.
- User-friendly touch control and integrated wireless connectivity with energy saving smart technology for maximum comfort.

NEW!



# Specifications NIBE VVM S320

<i>NIBE VVM S320</i>		
Additional power	kW	7.0
Required heating power, coldest day		Up to 10 kW
Tap volume 40°C during Medium		240 l
Docking		High power external heat sources with external accumulators. No built-in accumulator volume.
Connection		Top
Rated voltage	V	230V~50Hz
Height / Width / Depth	mm	1800/600/622
Weight	kg	130
Compatible outdoor units		NIBE F2040-6 / F2040 -8 / F2040-12 / F2120-8 / F2120-12 / F2120-16 AMS10-8 / AMS10-12 + NIBE HBS05-12

## 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.

