

Storage tank NIBE VPB /VPBS

The NIBE VPB/VPBS 200/300 is an efficient hot water tank which is designed for connection to a heat pump, gas or oil boiler. The NIBE VPBS 300 can also be docked to solar panels.

The NIBE VPB and the ground source heat pumps NIBE F1145/NIBE F1155 have a customised design, providing a stylish system solution with the option of concealed piping between the products.

The NIBE VPB/VPBS has insulation made of polyurethane, which provides very good heat insulation.

- Efficient hot water tank designed for connection to a heat pump or other energy source.
- Stylish design for customisation with a NIBE heat pump.
- Minimal heat loss with polyurethane insulation.



Specifications NIBE VPB/VPBS

Type		NIBE VPB 200			NIBE VPB 300			NIBE VPBS 300	
Corrosion		Copper	Enamel	Stainless	Copper	Enamel	Stainless	Copper	Enamel
Volume	Litre	172	178	176	272	274	282	277	270
Volume, solar coil	Litre	–	–	–	–	–	–	0.8	4.0
Volume, charge coil	Litre	2.0	4.8	7.8	2.0	8.4	8.8	2.0	8.4
Net weight	kg	101	111	80	130	143	101	137	150
Equivalent amount of hot water (40°C)	Litre	230	238	235	362	364	376	354	356
Max pressure, primary side	bar/MPa	3/0.3							
Max pressure, water heater	bar/MPa	10/1.0							
Max recommended heat pump size	kW	12							
Efficiency class *		C							
Height/Width/Depth	mm	1500/600/600			1800/600/600				

Adaptable design

A modular design means you can add accessories such as a ventilation unit or storage tank and still keeping the system's neat, streamlined appearance.

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.



NIBE VPB 300 with ground source heat pump
NIBE F1145/F1155 and Exhaust air module NIBE FLM.

