



NIBE

Water heater NIBE HA-WH

The NIBE HA-WH is an efficient water heater in stainless steel, which together with a NIBE air/water heat pump and hydrobox, offers an effective and flexible solution that adapts to your hot water needs.

With an integrated immersion heater, the NIBE HA WH maximizes the amount of hot water and temperature in the tank. The NIBE HA WH comes in a wide range of sizes, from 160 to 300 litres.

When combined with a NIBE heat pump and a hydrobox, the smart technology gives you control over your energy consumption and will be a key part of your connected home.



- **Efficient water heater designed for connection to an air/water heat pump and a hydrobox.**
- **Stylish design for customisation with NIBE heat pump.**
- **Easy to install, suitable for vertical installations.**

Specifications NIBE HA-WH

		HA-WH 5016	HA-WH 5020	HA-WH 5030
Energy class		C		
Corrosion		Stainless steel		
Volume (net)	l	148.5	179	271
Max pressure, primary side	bar/MPa	3 / 0.3		
Max pressure, water heater	bar/MPa	10 / 1.0		
Max recommended heat pump		S2125-12 F2050-10	S2125-12 F2050-10	S2125-16 F2050-12
Heat transfer 60/50 °C at 50 °C water temperature	kW	12	12	15
Equivalent amount of hot water (40°C)	l	198	234	361
Volume, charge coil	l	8.1	8.5	10.6
Net weight	kg	42	45	59
Diameter	mm	580		
Height	mm	976	1136	1611

M13617 OIL EN NIBE HA-WH 2438-1
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Sustainable energy solutions

Since 1952, NIBE has been manufacturing energy-efficient and sustainable climate solutions for your home. It all started in Markaryd in Sweden and we value our Nordic heritage by harnessing the power of nature. We combine renewable energy with smart technology in order to offer effective solutions so that together we can build a more sustainable future.

Whether it's a chilly winter's day or a hot summer's afternoon, we need a well-balanced indoor climate for a comfortable everyday life, whatever the weather. Our wide range of products supplies your home with cooling, heating, ventilation and hot water, so that you can create a pleasant indoor climate with a low impact on nature.



The product's efficiency class.