

NIBE™ HA-WH5 Cylinders

NEW



Features of NIBE™ HA-WH5

Specifically designed for NIBE F2040 air source heat pump range and the NIBE SMO 20/40 controls

Suitable for biomass boilers, sun, gas, and oil

High grade stainless steel

Smooth coil to resist limescale deposits

NIBE HA-WH5

The NIBE HA-WH5 is a range of stainless steel cylinders specifically designed for the NIBE F2040 air/water heat pump range. The cylinders incorporate a large heating coil providing maximum heat transfer into the stored water. The cylinders are available in three single coil versions for use with NIBE F2040 air source heat pumps or traditional gas, oil or biomass boilers, ranging from 160 - 300 litres. The NIBE HA-WH5 cylinders are manufactured from high grade stainless steel. Two twin coil solar versions are available in 200 and 300 litres versions providing up to 70% of the domestic hot water requirements by utilising the free energy provided by the sun.

Technical specifications

NIBE™ HA-WH5



		NIBE HA-WH5016-2 F	NIBE HA-WH5020-2 F	NIBE HA-WH5030-2 F	NIBE HA-WH5020-2 FS	NIBE HA-WH5030-2 FS
Volume	litre	148,5	179	271	174,5	267,4
Volume, coil	litre	8,1	8,5	10,6	8,5	8,8
Volume, solar coil	litre	-	-	-	4,6	5,5
Net weight	kg	42	45	59	49	61
Corrosion protection		in-house pickling, stainless steel				
Maximum pressure primary side	bar/MPa	3/0,3				
Maximum pressure water heater	bar/MPa	9,0/0,9				

NIBE HA-WH5016-2 F
NIBE HA-WH5020-2 F
NIBE HA-WH5030-2 F

NIBE HA-WH5020-2 FS
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