



BOSCH

Compress 7001i heat pump

Homeowner guide



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guide



Quiet, efficient heating



Super quiet and with super high efficiency, the CS7001i air to water heat pump delivers all the warmth you need, with a lower carbon footprint†.

Why choose the Compress 7001i AW heat pump?



Quiet quality

Enjoy the peace with low noise



Powerful

Range of outputs for larger homes



Bosch quality

Top quality design, guaranteed



Simple

Easy-to-use temperature controls



Efficient

A+++ rated heating[^]



Lower carbon

Reduce your home's carbon footprint with a heat pump[†]



All under control



HPC 410 control unit
(integrated in the indoor unit)



CR11H room controller
(optional)

The CS7001i features an integrated control within the indoor unit, making controlling your heat pump system simple. For extra comfort the CR11H room controller is also available.

Configure your system

The CS7001i outdoor unit works seamlessly with an indoor unit, and is also available as a hybrid heat pump system, making it a great choice for many homes.



Heat pump system: Outdoor unit / Tower unit



Hybrid system – with combi boiler*: Outdoor unit / Hybrid indoor unit / Combi boiler



Hybrid system – with system boiler:** Outdoor unit / Hybrid indoor unit / System boiler / Cylinder



Heat pump system: Outdoor unit / Indoor unit / Cylinder

Dimensions

Outdoor unit

5kW, 7kW, 9kW: Height: 1380mm Width: 930mm Depth: 440mm
13kW, 17kW: Height: 1695mm Width: 1122mm Depth: 545mm

Tower unit

Height: 1800mm Width: 600mm Depth: 660mm

Heat pump indoor unit

Height: 700mm Width: 485mm Depth: 386mm

Hybrid indoor unit

Height: 757mm Width: 350mm Depth: 243mm



For more information, scan the QR code to visit our website.

†A heat pump when running emits less carbon dioxide than a gas or oil boiler. A hybrid heat pump system when running emits less carbon dioxide compared to only using a gas or oil boiler.

[^]With average environmental conditions and a flow temperature of 35°C.

*Compatible with natural gas, LPG and oil boilers.

**Compatible with natural gas and LPG boilers with integral diverter valve.