

Compress 2000 heat pump

Homeowner guide



Clever, compact comfort



Compact, efficient and hybrid compatible, the CS2000 air to water full monobloc heat pump gives you lower carbon[^] heating and hot water at home, by harnessing the natural warmth of the great outdoors. When you're keeping one eye on budget, space, and emissions, the CS2000 could be your perfect match.

Why choose the Compress 2000 AWF heat pump?



Efficient

Energy efficient, A+++ ErP rating*



Reliable

Reliable quality at an affordable price



Compact

Outdoor unit typically requires no planning permission†



All-in-one

Monobloc design for speedy installation and no indoor unit



Simple control

No fuss room control makes your heat pump easy to use



Smart design

Clever air to water design, uses the outside air and electricity to heat your home

All under control



Take control of your home heating with the integrated temperature room control which comes as standard with the CS2000 heat pump.

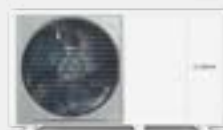
Simple, easy management with automatic weather sensor and programming.



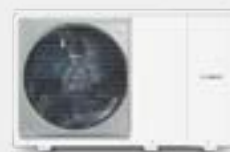
Scan for more about heat pump technology.

Set-up

With a range of outputs available in a heat pump or hybrid heat pump system, the CS2000 air to water heat pump can be installed in most properties and is well-suited to new build homes and renovation projects.



CS2000 4-6kW



CS2000 8-16kW



CS2000 18-30kW

Dimensions

4-6kW outdoor unit	Height: 717mm	Width: 1295mm	Depth: 400mm
8-16kW outdoor unit	Height: 864mm	Width: 1385mm	Depth: 445mm
18-30kW outdoor unit	Height: 1557mm	Width: 1120mm	Depth: 400mm

[^]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.

[†]CS2000 4-6kW & 8-16kW outdoor units only.



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

