



Air Source Heat Pumps

9kW

5kW



White + Grey

Ebac 9kW: **H1D09WG-GB** Ebac 5kW: **H1A05WG-GB**

9kW

5kW



Graphite + Black

Ebac 9kW: **H1D09GB-GB** Ebac 5kW: **H1A05GB-GB**

Ebac's range of air source heat pumps offers a sustainable, economical and energy-efficient way to heat your home all year round.

Leading the way in environmentally friendly home heating options, Ebac's range of air source heat pumps offer a high-performance alternative to fossil fuel heating options such as traditional gas, oil or electric boilers.

With over five decades of air treatment and design expertise, Ebac's commitment to energy efficient, low running cost home solutions continues in their new innovative range of British made heat pumps.

Key Features

- Available in 5kw and 9kw
- ERP rating A+++
- Low noise unit
- R32 refrigerant
- Designed for the UK climate
- Compact, stylish design
- Designed, manufactured & assembled in the UK
- Pre-plumbed, pre-wired cylinder options
- Modbus ready
- Compatible with Homely.



**Download our
Air Source Heat
Pump Brochure**





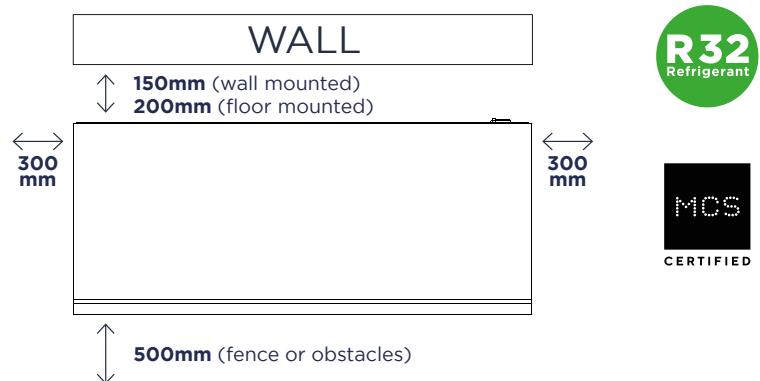
Technical specification

		Ebac 5kW	Ebac 9kW
HEAT PUMP SPACE HEATER 35°C	ErP Rating	A+++	A+++
	SCOP (EN 14511)	4.91	4.84
HEAT PUMP SPACE HEATER 40°C	ErP Rating	A+++	A+++
	SCOP (EN 14511)	4.64	4.56
HEAT PUMP SPACE HEATER 45°C	ErP Rating	A++	A++
	SCOP (EN 14511)	4.38	4.28
HEAT PUMP SPACE HEATER 50°C	ErP Rating	A++	A++
	SCOP (EN 14511)	4.17	4.04
HEAT PUMP SPACE HEATER 55°C	ErP Rating	A++	A++
	SCOP (EN 14511)	3.96	3.80
HEATING (A-7/W50)	Capacity (kW)	5	9
	COP	2.28	2.30
HEATING (A-5/W45)	Capacity (kW)	5	9
	COP	2.72	2.78
HEATING (A-3/W45)	Capacity (kW)	5	9
	COP	3.09	3.08
HEATING (A0/W40)	Capacity (kW)	5	9
	COP	3.86	3.82
HEATING (A+2/W40)	Capacity (kW)	5	9
	COP	4.23	4.17
HEATING (A+7/W35)	Capacity (kW)	5	9
	COP	5.00	4.99
OPERATING AMBIENT TEMPERATURE RANGE		-20°C - +35°C	-20°C - +35°C
SOUND DATA (EN 12102)	Pressure Level at 1m (dBA)	52	51
	Power Level (dBA)	64.5	64.1
	Pipework Size (mm)	28	28
WATER DATA	Flow Rate Max / Min (l/min)	40/10	40/10
	Flow Temperature Max / Min (°C)	60/15	60/15
	Electrical Supply	220-240v, 50Hz	220-240v, 50Hz
ELECTRICAL DATA	Phase	Single	Single
	Nominal Running Current (MAX)(A)	15	20
	Fuse Rating MCB Sizes (A)	20	25
	REFRIGERANT CHARGE (Kg/CO2)	R32 (GWP: 677)	2.0 / 1.36

Dimensions



Distance from wall



VISIT OUR WEBSITE



If you have any further questions please call our friendly team on **0345 805 0000** or go to **Ebac.com**