

Save on Running Costs



2.6kW & 3.2kW



4.2kW & 5.0kW



7.0kW & 8.0kW

High Efficiency

The Brivis Hi-Wall Inverter Split System is more responsive and smoother running than standard fixed speed air-conditioners. That is why the Brivis Hi-Wall Inverter saves money in running costs by lowering energy consumption.

This high efficiency is achieved by the combination of seamlessly integrated operating technologies, such as brushless DC motors, auto frequency modulation and intelligent standby mode.

Also meets full compliance in excess of the Governments Minimum Energy Performance Standards (MEPS).

You deserve the best in
air conditioning, you deserve Brivis

Talk to us

For all sales and
service enquiries:

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Your local dealer:



GWA
Smarter Solutions

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Hi-Wall Inverter Split System

Efficient, effective and comfortable
cooling and heating where you need it



brivis

The Convenient Solution

Feature Packed

The Brivis Hi-Wall Inverter Split System has a pleasing, slim design, to help it blend in with its surroundings. All models have functional LED display.

Operation is via an attractive, ergonomically designed wireless remote control, that stores away neatly in a magnetised wall mounted bracket and incorporates a highly visible LCD display. Features include turbo mode, timer function, and sleep mode.



Features include Turbo Mode, LCD Display, Sleep Mode and Auto Restart. Topped off with our 5 year warranty



Keep Cool and Comfortable

A World of Comfort

The Brivis Hi-Wall Inverter Split System technology quietly maintains steady, stable comfort control. The onboard control system continuously monitors environmental conditions to always achieve an enhanced room atmosphere.

The units produce minimum noise levels and have a built-in filter which removes dust and pollen particles from the air during operation.

Turbo mode, with its rapid cool down or warm up, helps achieve the desired room temperature in the shortest possible time.

The stylish indoor units also have vertical and horizontal louvre swing functions, which assist in achieving a perfectly distributed and comfortably even temperature throughout the room.



Let fresh,
natural, cool air
sweep the heat
from your home

Hi-Wall

Technical Information

Brivis - System Model			HSNBR26	HSNBR32	HSNBR42	HSNBR50	HSNBR70	HSNBR80
System Size - Nominal	kW		2.6	3.2	4.2	5.0	7.0	8.0
Power Supply	V-ph-Hz		220 ~ 240V - 1 - 50					
Cooling	Rated Capacity	kW	2.5	3.2	4.2	5.0	6.7	7.7
	Capacity Range	kW	0.9 ~ 3.9	1.3 ~ 4.6	1.9 ~ 5.6	2.2 ~ 5.6	3.1 ~ 7.4	3.9 ~ 8.3
	Rated Input	kW	0.66	0.84	1.22	1.39	1.95	2.28
	AEER	W/W	3.87	3.79	3.45	3.61	3.42	3.36
	Star Rating		3	3	2	2.5	2	2
Heating	Rated Capacity	kW	2.6	3.1	4.3	5.3	7.3	8.1
	Capacity Range	kW	1.1 ~ 4.0	1.4 ~ 4.7	1.9 ~ 5.7	2.4 ~ 6.0	3.2 ~ 7.8	4.4 ~ 9.0
	Rated Input	kW	0.66	0.83	1.09	1.45	2.11	2.37
	ACOP	W/W	3.89	3.67	3.83	3.60	3.41	3.39
	Star Rating		3	2.5	3	2.5	2	2
Moisture Removal	L/h		1.0	1.2	1.4	1.8	2.3	2.8
Maximum Input Current	A		9.5	12.0	12.5	12.5	13.5	16.5
Suitable Area (up to 2.6m insulated ceiling)	m ²		13 ~ 22	17 ~ 28	22 ~ 37	26 ~ 44	35 ~ 59	41 ~ 68

Indoor Unit			HINBR26	HINBR32	HINBR42	HINBR50	HINBR70	HINBR80
Air Flow (Hi / Med / Lo)	L/s		166 / 139 / 97	194 / 158 / 128	306 / 230 / 178	319 / 239 / 186	417 / 367 / 300	417 / 375 / 278
Sound Pressure (Hi / Med / Lo) @ 1m	dB(A)		41 / 36 / 27	43 / 38 / 28	48 / 39 / 33	48 / 45 / 32	52 / 49 / 42	50 / 45 / 36
Dimensions	Net (W x D x H)	mm	750 x 198 x 280	835 x 198 x 280	990 x 218 x 315	990 x 218 x 315	1186 x 258 x 340	1186 x 258 x 340
	Gross (W x D x H)	mm	830 x 270 x 355	910 x 270 x 355	1065 x 300 x 400	1065 x 300 x 400	1265 x 340 x 420	1265 x 340 x 420
	Net / Gross Weight	kg	8 / 10	8 / 10	12 / 14	12 / 15	18 / 22	18 / 22
Operating Temperature Limits	°C		17 ~ 30	17 ~ 30	17 ~ 30	17 ~ 30	17 ~ 30	17 ~ 30

Outdoor Unit			HONBR26	HONBR32	HONBR42	HONBR50	HONBR70	HONBR80
Sound Power Level	dB(A)		63	68	67	69	69	70
Sound pressure @ 1m	dB(A)		53	59	58	60	60	61
Dimensions	Net (W x D x H)	mm	760 x 285 x 590	760 x 285 x 590	760 x 285 x 590	845 x 320 x 700	900 x 315 x 860	900 x 315 x 860
	Gross (W x D x H)	mm	887 x 355 x 645	887 x 355 x 645	887 x 355 x 645	965 x 395 x 755	1043 x 395 x 915	1043 x 395 x 915
	Net / Gross Weight	kg	36 / 40	41 / 43	41 / 43	39 / 42	59 / 63	71 / 75
Refrigerant	Type		R410A					
Refrigerant Piping	Pipe Size: Liquid / Gas	mm	6.35 / 9.52	6.35 / 12.7	6.35 / 12.7	6.35 / 12.7	9.52 / 15.9	9.52 / 15.9
	Maximum Pipe Length	m	20	20	20	20	25	25
	Chargeless Length	m	5	5	5	5	5	5
	Extra Charge for Lengths >5m	g/m	20	20	20	20	40	40
	Max Vertical Separation	m	8	8	8	8	10	10
Ambient Temp Limits	Cooling	°C	0 ~ 50	0 ~ 50	0 ~ 50	0 ~ 50	0 ~ 50	0 ~ 50
	Heating	°C	-15 ~ 34	-15 ~ 34	-15 ~ 34	-15 ~ 34	-15 ~ 34	-15 ~ 34

Specifications subject to change without notice. E&OE Capacities tested in accordance with A 3823.3