SPLIT SYSTEMS 2026

High Density Filter
Cold Catalyst Filter
Follow Me
Smart Diagnosis
Weekly Timer (Via App)
Bacteria and Dust Removal
ECO Mode
Gear Change
Flash Cooling/Heating
Self-cleaning
8°C Heating
Quiet Mode
2-way Draining
LED
Low Ambient Temperature Kit
Voice Control
Smart Home
WiFi

BREEZELESS E | WALL MOUNTED



Designed for fast comfort, the highly efficient Breezeless E wall mounted units offer rapid cooling and heating to reach the desired room temperature. Activating the 'Follow Me' function enables the remote control to act as the thermostat, extending temperature sensing across the space and adjusting comfort levels more accurately.

Advanced airflow technology delivers a gentler, draft-free experience, while built-in UV sterilisation and high performance filtration continuously enhance indoor air quality for a healthier environment.

RAPID COOLING AND HEATING FUNCTION

Cool & Heat Flash Plus rapidly heats or cools a room in just 10 minutes.
Cool Flash Mode 6.3°C cool down in 10 mins.
Warm Flash Mode 9.4°C warm up in 10 mins.

I-COMFORT MODES

Breezeless Mode
The air deflector is closed, the cold airflow is blown out through the microholes on the air deflector, and the strong air flow is diffused.

Breezeaway Mode
At the touch of a button, the airflow direction is automatically adjusted to the maximum angle to prevent direct airflow.

I-HEALTH – UV LAMP

The units are equipped with a UVC sterilisation module which uses ultraviolet light to kill bacteria and prevent mould growth. Cold-catalyst filters and Bio (HEPA) filters are also fitted as standard which absorb and decompose formaldehyde, remove dust, odours and other harmful gases such as VOCs and neutralise bacteria.

I-ECO DASHBOARD

With high precision power detection technology, users can see the energy consumption data of the systems on their APP. View statistics for the day, week, month, and even the current year. Every kilowatt hour of the systems can be seen clearly.

OPTIONAL MULTI-FUNCTION BOARD

Offers volt free switching from third party controls and a fault status output. It also allows the range to be integrated into a Midea central controller or to be controlled via a Midea 2 core hard wired controller with 7 day timer.

SMARTHOME APP

Control the air conditioner easily via the SmartHome app on your smartphone. With just a simple swipe, you will be able to turn the air conditioner on/off and select the appropriate mode and temperature. Voice control available by Alexa & Google Assistant.

SYSTEM COMPONENTS



Outdoor unit



Indoor unit



IR Controller RG10-B (included)



Wired Controller KJR-120M1+MFCB (optional)

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INDOOR			CB1-09HRFN8-I	CB1-12HRFN8-I	CB1-18HRFN8-I	CB1-24HRFN8-I
OUTDOOR			MX2-09RD6	MX2-12RD6	CB1-18HFNX-O	CB1-24HFNX-O
Nominal Cooling Capacity (min-max)		kW	2.79 (1.02 - 3.51)	3.77 (1.377 - 4.39)	5.27 (1.93 - 6.27)	7.03 (1.37 - 8.29)
Nominal Heating Capacity (min-max)		kW	2.93 (1.02 - 3.81)	3.79 (1.84 - 4.39)	5.56 (1.28 - 7.0)	7.32 (1.61 - 9.05)
UK Total Cooling Capacity		kW	3.25	4.17	5.7	7.78
Power supply (indoor power via outdoor)		V-Ph-Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz
Cooling Current (min-max)		A	4.80 (0.70-5.80)	4.30 (0.80-6.00)	7 (0.7-9.8)	10.8 (1.3-14.0)
Heating Current (min-max)		A	4.90(0.80-5.80)	4.80(0.74-5.30)	6.5(0.95-10.2)	8.9(1.4-13.0)
Max. current		A	10.5	10.5	13	18
Outdoor Recommended Fuse Size		A	16	16	16	20
Interconnecting/Indoor Power Wiring		No.	5 Core 1.5mm²*	5 Core 1.5mm²*	5 Core 1.5mm²2*	5 Core 2.5mm²2*
Seasonal Efficiency SEER/Class		W/W	8.5/A+++	8.5/A+++	7.1/A++	6.4/A++
Seasonal Efficiency SCOP/Class		W/W	4.6/A++	4.6/A++	4.1/A+	4.1/A+
Indoor air flow (High-Low)		m3/h	660/510/415/375	680/520/420/380	1040/835/620/510	1240/1170/950/810
Indoor Sound Pressure Level (High-Low)		dB(A)	41/36.5/31.5/22.5/17.5	43.5/37.5/31.5/22/19	41/36.5/32.5/20.5	45.0/40.5/30.5/24.0
Indoor unit	Dimensions (W*D*H)	mm	812x199x299	812x199x299	968x225x320	1030x238x338
	Packing (W*D*H)	mm	812x199x299	812x199x299	1027x307x412	1125x430x345
	Net/Gross weight	Kg	9.1/11.6	9.3/12.2	12.3/16.2	14.0/18.6
Outdoor air flow		m3/h	2200	2200	2100	3500
Outdoor sound pressure level		dB(A)	55.0	56.0	57	59.5
Outdoor unit	Dimensions (W*D*H)	mm	765x303x555	765x303x555	805x330x554	890x342x673
	Packing (W*D*H)	mm	887x337x610	887x337x610	915x370x615	995x398x740
	Net/Gross weight	Kg	23.1/25.4	23.1/25.4	32.3/35.1	41.91/44.97
Refrigerant	Type		R32	R32	R32	R32
	GWP		675	675	675	675
	Charged quantity	Kg	0.55	0.58	1.1	1.45
	Charged to	m	5	5	5	5
	Additional Charge	g/m	12	12	12	24
Refrigerant piping	Liquid side/ Gas side	mm(inch)	Ø6.35/Ø9.52(1/4"/3/8")	Ø6.35/Ø9.52(1/4"/3/8")	Ø6.35/Ø12.7(1/4"/1/2")	Ø9.52/Ø15.9(3/8"/5/8")
	Max. refrigerant pipe	m	25	25	30	50
	Max. height difference	m	10	10	20	25
Thermostat type			Remote Control	Remote Control	Remote Control	Remote Control
Operating temperature	Indoor (cooling/ heating)	°C	16-32/0-30	16-32/0-30	16-32/0-30	16-32/0-30
	Outdoor (cooling/heating)	°C	-15-50/-20-24	-15-50/-20-24	-15-50/-20-24	-15-50/-20-24

Nominal Conditions: Cooling; indoor 27°C DB, 19°C WB, outdoor 35°C DB, 24°C WB.
Nominal Conditions: Heating; indoor 20°C DB, outdoor 7°C DB, 6°C WB.
UK Conditions: Summer: indoor 21°C DB, 15°C WB, outdoor 27°C DB.

Sound Pressure is measured 1.0m below the air-outlet at Nominal Conditions.
*4 Core Option Available
If 4 Core method used, cable on 24 can be reduced to 4 Core* 1.5mm²

DATA IS SUBJECT TO CHANGE, SCAN THE QR CODE FOR MOST RECENT PRODUCT INFORMATION