

NEW

Panasonic



MRE WALL MOUNTED 2x1 STANDARD INVERTER, POWERFUL AND EFFICIENT

High energy savings

Large elevation distance (10 m)

Large piping length (30 m)

Economical, environment-friendly operation High SCOP (Seasonal Coefficient of Performance)

Original Panasonic Inverter technology and a high performance compressor provide top-class operating efficiency. This lets you enjoy lower electricity bills while contributing to environmental protection.

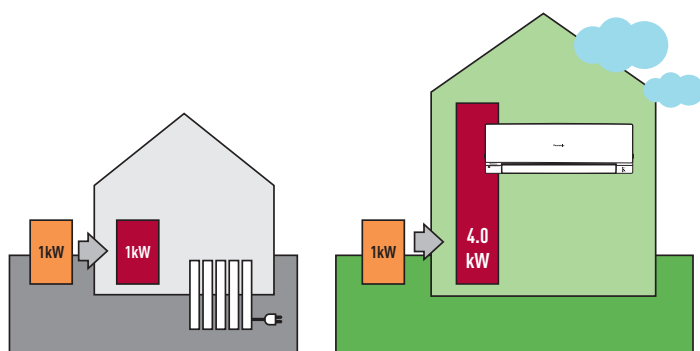
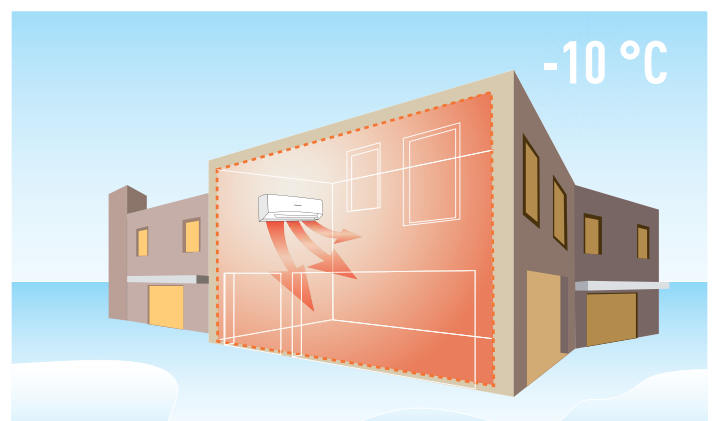
Anti Bacterial Filter

The Anti Bacterial Filter eliminates the allergens it captures. It combines three functions in one (anti-allergen, anti-virus and anti-bacteria) to keep room air clean and healthy.

With the Anti Bacterial Filter you can always enjoy the best quality air, without viruses, moulds and bacteria.

Wide operating temperature range (from -10 °C up to 46 °C)

Panasonic Air Conditioners let you enjoy stable and comfortable cooling or heating even with extreme outside temperatures. They let you enjoy stable cooling even when the outside temperature is below freezing. Outdoor units operate from -10 °C to 24 °C. Cooling is possible even when the outside temperature is from 16 °C up to 46 °C. Add to this exceptional durability and reliability and you are looking at worry-free operation for comfort throughout the year.



* SCOP On heating mode compared with electrical heaters at +7°C.

MRE WALL MOUNTED 2x1 STANDARD INVERTER



Included with the indoor unit



CU-ZRE1SPBE
CU-ZRE1BPBE

**KIT-2MRE77-PBE // KIT-2MRE79-PBE // KIT-2MRE712-PBE //
KIT-2MRE77-PKE // KIT-2MRE79-PKE // KIT-2MRE712-PKE //
KIT-2MRE99-PKE // KIT-2MRE912-PKE // KIT-2MRE1212-PKE**

HEALTHY AIR

- New generation Anti Bacterial Filter with 10 year warranty
- Odour-removing function
- Anti-mould filter

ENERGY, EFFICIENCY AND ECOLOGY

- Inverter system
- R410A refrigerant gas

COMFORT

- Automatic vertical airflow control
- Hot start mode
- Automatic restart

EASE OF USE

- 24-hrs timer
- User friendly infrared remote control

EASY INSTALLATION AND MAINTENANCE

- 30 m maximum connection distance
- Removable, washable panel
- Maintenance access through the top panel of the outdoor unit
- Self-diagnosis function



MRE Multi Inverter models are powerful and efficient and are always there when you need them.

Furthermore, with the Anti Bacterial Filter, you can always enjoy the best quality air, without viruses, moulds and bacteria.

MRE WALL MOUNTED 2x1 STANDARD INVERTER	Cooling				Heating				Sound pressure Cool-Heat (Hi/Lo/S-Lo) dB(A)	Dimensions (In) H x W x D mm	Dimensions (Out) H x W x D mm
	Capacity	EER	SEER	Power input	Capacity	COP	SCOP	Power input			
	Nom. (Min-Max) kW	Nominal (Min-Max) W/W	Nominal W/W	Nominal (Min-Max) kW	Nom. (Min-Max) kW	Nominal (Min-Max) W/W	Nominal W/W	Nominal (Min-Max) kW			
MRE Wall Mounted 2x1 Standard Inverter											
KIT-2MRE77-PBE	4.00 (1.50-4.60)	3.42 (5.55-3.43) A		1.170 (0.270-1.340)	5.80 (1.10-6.30)	4.00 (4.58-3.91) A		1.200 (0.240-1.610)	29	290 x 870 x 204	540 x 780 x 289
KIT-2MRE79-PBE	4.40 (1.50-4.80)	3.38 (5.55-3.15) A	6.50 A++	1.300 (0.270-1.520)	5.80 (1.10-6.30)	4.00 (4.58-3.91) A	4.00 A+	1.200 (0.240-1.610)	29	290 x 870 x 204	540 x 780 x 289
KIT-2MRE712-PBE	4.40 (1.50-4.80)	3.38 (5.55-3.15) A		1.300 (0.270-1.520)	5.80 (1.10-6.30)	4.00 (4.58-3.91) A		1.200 (0.240-1.610)	29 (E7) / 32 (E12)	290 x 870 x 204	540 x 780 x 289
KIT-2MRE77-PKE	4.40 (1.50-4.60)	3.45 (5.55-3.43) A		1.160 (0.270-1.340)	5.20 (1.10-6.30)	4.00 (4.58-3.91) A		1.300 (0.240-1.610)	29	290 x 870 x 204	540 x 780 x 289
KIT-2MRE79-PKE	4.50 (1.50-4.80)	3.44 (5.55-3.18) A		1.400 (0.270-1.510)	5.20 (1.10-6.30)	4.00 (4.58-3.91) A		1.300 (0.240-1.610)	29	290 x 870 x 204	540 x 780 x 289
KIT-2MRE712-PKE	4.80 (1.50-4.90)	3.43 (5.55-3.20) A		1.400 (0.270-1.530)	5.80 (1.10-6.70)	3.94 (4.58-3.90) A		1.320 (0.240-1.720)	29 (E7) / 32 (E12)	290 x 870 x 204	540 x 780 x 289
KIT-2MRE99-PKE	4.70 (1.50-4.80)	3.43 (5.55-3.18) A	6.50 A++	1.370 (0.270-1.510)	5.80 (1.10-6.70)	3.88 (4.58-3.85) A	4.00 A+	1.340 (0.240-1.740)	29	290 x 870 x 204	540 x 780 x 289
KIT-2MRE912-PKE	4.80 (1.50-5.00)	3.22 (5.55-3.20) A		1.490 (0.270-1.560)	5.80 (1.10-6.70)	3.94 (4.58-3.80) A		1.320 (0.240-1.720)	26 (E9) / 29 (E12)	290 x 870 x 204	540 x 780 x 289
KIT-2MRE1212-PKE	4.80 (1.50-5.00)	3.22 (5.55-3.16) A		1.490 (0.270-1.580)	5.80 (1.10-6.70)	4.00 (4.58-3.90) A		1.300 (0.240-1.700)	29	290 x 870 x 204	540 x 780 x 289



Inverter system provides greater efficiency, more comfort and less noise than classic air conditioners. Furthermore provides more precise temperature control, and keeps the ambient temperature constant with lower energy consumption and a significant reduction in noise and vibration levels.



Exceptional Seasonal Cooling Efficiency based on the new ErP regulation. Higher the SEER ratings mean greater efficiency. Save all the year while cooling!
For KIT-2MRE79-PBE and KIT-2MRE99-PKE.



Exceptional Seasonal Heating Efficiency based on the new ErP regulation. Higher the SCOP ratings mean greater efficiency. Save all the year while heating!
For KIT-2MRE79-PBE and KIT-2MRE99-PKE.



The Anti Bacterial Filter eliminates the allergens it captures. It combines three functions in one (anti-allergen, anti-virus and anti-bacteria) to keep room air clean and healthy.



Down to -10 °C in heating mode The air conditioner works in heat pump mode with an outdoor temperature as low as -10 °C.



New Panasonic R2 Rotary Compressor. Designed to withstand extreme conditions, Panasonic Rotary delivers high performance, efficiency and reliable service, no matter where you are.



5 Years Warranty. We guarantee the compressors in the entire range for five years.

Panasonic®

To find out how Panasonic cares for you, log on to: www.aircon.panasonic.eu

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