



# WALL PACI STANDARD AND ELITE INVERTER+

The extension of the range to include a 7.1 kW unit allows for many more applications such as studios, gyms, high ceiling areas and even computer server rooms.

The unit's compact design and flat face ensure discreet installation, even in a small space.

## Washable front panel

The indoor unit's front panel can be easily removed and washed for trouble-free cleaning.



A++/A+

## Closed discharge port

When the unit is turned off, the flap closes completely to prevent dust getting into the unit and to keep the equipment clean.



Simplified remote controller







U-60PEY1E5 U-50PE1E5



U-60PE1E5 U-71PE1E5 U-71PE1E8

- · New 7.1 kW capacity unit
- New flat face design for modern appearance
- New compact design offers over 15% reduction in overall size
- · Washable front panel
- DC FAN for better efficiency and control
- · Three directional piping outlet

#### **Quiet operation**

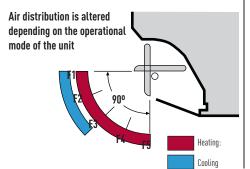
These units are among the quietest in the industry, making them ideal for hotels and hospitals.

#### Smooth and durable design

The sleek, compact design ensures a discreet installation - even where space is limited.

#### Piping outlet in three directions

With three options for pipe outlets - rear, right and left - installation is made easy.





Control your air conditioning from wherever you are at home. Control your comfort and efficiency with the lowest energy consumption

Control your environment from your iPad, iPhone, any Android device or from a PC with Internet access using this add-on service. Offering the same functions as if you were at home: start/stop, Mode Operation, Set Temperature, Room Temperature etc. Experience the new, advanced functionality provided by Panasonic to achieve the best comfort and efficiency with the lowest energy consumption.

CEILING PACI STANDARD	Cooling			Heating						
AND ELITE INVERTER+	Capacity	SEER	Power input	Capacity	SCOP	Power input	Sound pressure	Dimensions (In)	Dimensions (Out)	Operating range
	Nom (Min - Max)	Nominal	Nominal (Min - Max)	Nom (Min - Max)	Nominal	Nominal (Min - Max)	Cool — Heat (Hi / Lo / S-Lo)	HxWxD	H x W x D	Cool — Heat Min / Max
	kW	W/W	kW	kW	W/W	kW	dB(A)	mm	mm	°C
Ceiling PACi Standard Inverter+										
KIT-60PYK1E5	6.0 (2.0 - 7.0)	5.4 A	1.860 (0.325 - 2.750)	6.0 (1.8 - 7.0)	3.9 A	1.500 (0.275 - 2.200)	47   44   40 — 47   44   40	300 x 1065 x 230	569 x 790 x 285	-10 / 43 — -15 / 24
KIT-71PYK1E5	7.1 (2.0 - 7.7)	5.1 A	2.450 (0.325 - 3.000)	7.1 (1.8 - 8.1)	3.9 A	1.900 (0.275 - 2.550)	47   44   40 — 47   44   40	300 x 1065 x 230	569 x 790 x 285	-10 / 43 — -15 / 24
Ceiling PACi Elite Inverter+										
KIT-50PEK1E5	5.0 (1.5 - 5.6)	6.0 A+	1.560 (0.260 - 2.250)	5.6 (1.5 - 6.5)	3.9 A	1.500 (0.220 - 2.450)	40 / 36 / 32 — 40 / 36 / 32	300 x 1065 x 230	569 x 790 x 285	-15 / 46 — -20 / 24
KIT-60PEK1E5	6.0 (2.5 - 7.1)	6.6 A++	1.560 (0.450 - 2.000)	7.0 (2.0 - 8.0)	3.9 A	1.820 (0.400 - 2.480)	47   44   40 — 47   44   40	300 x 1065 x 230	996 x 940 x 340	-15 / 46 — -20 / 24
KIT-71PEK1E5	7.1 (2.5 - 8.0)	6.6 A++	2.090 (0.450 - 2.650)	8.0 (2.0 - 9.0)	3.9 A	2.130 (0.400 - 2.900)	47   44   40 — 47   44   40	300 x 1065 x 230	996 x 940 x 340	-15 / 46 — -20 / 24
KIT-71PEK1E8	7.1 (3.2 - 8.0)	6.1 A++	2.090 (0.560 - 2.650)	8.0 (2.8 - 9.0)	3.8 A	2.070	47   44   40 — 47   44   40	300 x 1065 x 230	996 x 940 x 340	-15 / 46 — -20 / 24

KIT-\_\_E5 Single Phase // KIT-\_\_E8 Three Phase



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Internet Control is a next generation system providing a user-friendly remote control of air conditioning or heat pump units from everywhere, using a simple Android or iOS smartphone, tablet or PC via internet.



Inverter+ products improve on the characteristics of standard Inverter range by over 20%. This means 20% less consumption and 20% off your electric bill. A Inverter plus is also A class on cooling and heating mode.



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-60PEK1E5 and KIT-71PEK1E5.



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-60PEK1E5 and KIT-71PEK1E5.



The air conditioner works in cooling only mode with an outdoor temperature of -15°C.
For Elite range.



The air conditioner works in heat pump mode even when outdoor temperatures are as low as low as -20 °C. For Elite range.



The communication port is integrated into the indoor unit and provides easy connection to, and control of, your Panasonic heat pump to your home or building management system.



The Panasonic renewal system allows good quality existing R22 pipe work to be re-used whilst installing new high efficiency R410A systems.



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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