



## RESIDENTIAL AIR CONDITIONERS 2022/2023

# Panasonic®

- Please read the Installation Instructions carefully before installing the unit, and the Operating Instructions before using it.
- Specifications are subject to change without prior notice.
- The contents of this catalogue are accurate as of September 2022.
- Due to printing considerations, the actual colours may vary slightly from those shown.
- All graphics are provided merely for the purpose of illustrating a point.



Do not add or replace refrigerant other than the specified type. Manufacturer is not responsible for damage or deterioration in safety due to usage of other refrigerant.

Authorised Dealer



### Panasonic Heating & Cooling Solutions

Global site : [aircon.panasonic.com](http://aircon.panasonic.com)  
PRO Club : [panasonicproclub.global](http://panasonicproclub.global)

Panasonic HVAC Global

### Panasonic Customer Care Center

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SMS (Text only) : TYPE Panasonic<space>message and send to  
Globe/TM subscribers : 21584703  
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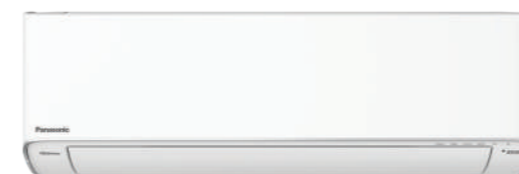
Fax : (02)8-706-7612  
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Official Website : <https://www.panasonic.com/ph>

**WAKE UP REFRESHED** MORNING

**AWAY FROM HOME** NOON

**PRECIOUS NIGHT'S SLEEP** NIGHT

**FAMILY EVENING MOMENTS** EVENING



PREMIUM INVERTER



DELUXE INVERTER



ASC Approved: P062P110420PS



## QUALITY AIR FOR LIFE



# Stay Safe Indoors with 24-Hour nanoe™ X Air Protection<sup>1</sup>

nanoe™ X technology with the benefits of hydroxyl radicals effectively inhibits adhered and airborne pollutants, and reduces odours. nanoe™ X operates on low energy consumption and requires no maintenance so your family can stay safe indoors with 24-hour active air protection.

<sup>1</sup>The nanoe™ X mode can be run independently from cooling mode, and needs to be ON for the 24-hour air purification to function.  
\*Applicable to PREMIUM INVERTER and DELUXE INVERTER.



Learn more about nanoe™ X

### Inhibits 5 Types of Pollutants



### Deodorises



### Moisturises



## Smartify Your Air Conditioner Anytime, Anywhere with Panasonic Comfort Cloud

Panasonic Comfort Cloud lets you control your air conditioning from mobile devices remotely. Turn on nanoe™ X when you are away from home, or schedule the timer according to your lifestyle needs and monitor energy consumption conveniently at your fingertips-letting you take control of single or multiple air conditioning units wherever you are.

\*For PREMIUM INVERTER (3.0HP), DELUXE INVERTER and STANDARD INVERTER (1.0HP - 2.5HP), you need accessory CZ-TACG1 connected to port CN-CNT. Built-in wireless LAN is only available for PREMIUM INVERTER (1.0HP - 2.5HP). Illustration of app screen may differ from actual screen appearance.



## Humidity Sensor Optimises An Ideal Sleeping Environment

Panasonic's new iAUTO-X with Humidity Sensor constantly monitors and adjusts relative humidity levels to below 60% for an optimal sleeping environment, so you can enjoy better sleep with comfortable cooling.



\*Applicable to PREMIUM INVERTER (1.0HP - 2.5HP)

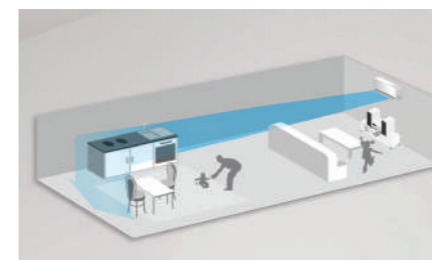


Learn more about iAUTO-X and Humidity Sensor

## Airflow Efficiency for Optimum Cooling in Every Corner

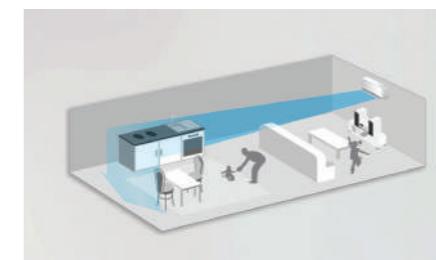
Panasonic's air conditioning delivers cooling comfort by distributing cool air throughout an entire room to keep your home cool and comfortable all day long.

### NEW AEROWINGS



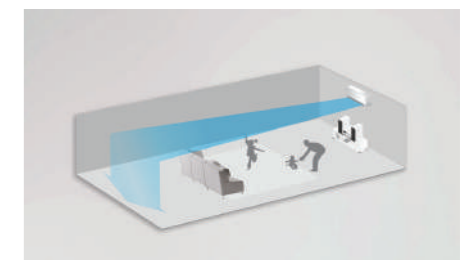
The improved new AEROWINGS gives long air distance as far as 15 meters by incorporating two independently controlled flaps.  
\*Applicable to PREMIUM INVERTER (1.0HP - 2.5HP)

### AEROWINGS



AEROWINGS concentrates cool air for further and faster airflow across the room.  
\*Applicable to PREMIUM INVERTER (3.0HP), DELUXE INVERTER, STANDARD INVERTER (2.5HP) and STANDARD NON-INVERTER (2.0HP - 2.5HP).

### BIG FLAP



Big bottom flap directs cooling and comforting air across the room.  
\*Applicable to STANDARD INVERTER (1.0HP - 2.0HP) and STANDARD NON-INVERTER (1.0HP - 1.5HP).



## Powerful Cooling for Instant Cooling Comfort

By activating the 'POWERFUL' mode or 'iAUTO-X' mode, the air conditioner will run both the compressor and indoor fan at higher speed, so you get to enjoy rapid cooling even on the hottest days.



\*Applicable to PREMIUM INVERTER (1.0HP - 2.5HP)



\*Applicable to DELUXE INVERTER and STANDARD INVERTER (1.0HP - 2.5HP).



# Energy Efficient & Eco-Friendly Technologies

Panasonic's energy saving technologies such as INVERTER technology, ECO Mode with Artificial Intelligence (A.I.), environment-friendly R32 refrigerants and high CSPF help you make smarter, greener choices for your lifestyle.



## Save Energy with Panasonic Inverter Technology



Learn more about Inverter technology

Panasonic's Inverter reduces power consumption by varying the speed of the compressor according to the temperature changes with the aim of minimising the temperature fluctuations so you can enjoy consistent cooling comfort while saving energy.

\*Applicable to PREMIUM INVERTER, DELUXE INVERTER and STANDARD INVERTER.



## Intelligently Balances Energy Savings And Comfort

As every room is different, ECO Mode with Artificial Intelligence (A.I.) Control efficiently cools a room based on the amount of heat load and air conditioning capacity. It finds the perfect ECO balance between power consumption and time taken to reach the desired temperature to maintain your comfort with minimal energy waste.

\*Applicable to PREMIUM INVERTER (1.0HP - 2.5HP), DELUXE INVERTER and STANDARD INVERTER (1.0HP - 2.5HP).



## An Environment-Friendly Refrigerant

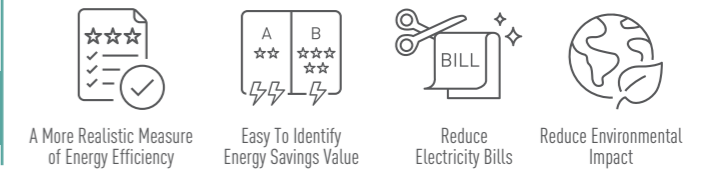
Panasonic air conditioners are equipped with the environmentally friendly R32 refrigerant which efficiently carries heat, leading to greater energy savings and cost-effectiveness with lower environmental impact.



## Cooling Seasonal Performance Factor (CSPF)

Panasonic Air Conditioners not only achieved high EER for rated operations, but also have a high Cooling Seasonal Performance Factor - a more realistic energy efficiency measurement based on customer's actual environment of use over an entire year.

## Benefits of Implementing CSPF



The adoption of CSPF ratings will greatly benefit you. It provides a more realistic evaluation of 'efficiency' which will be useful to choose the most energy efficient air conditioner model, thereby allowing you to reduce your energy bills and environmental impact.

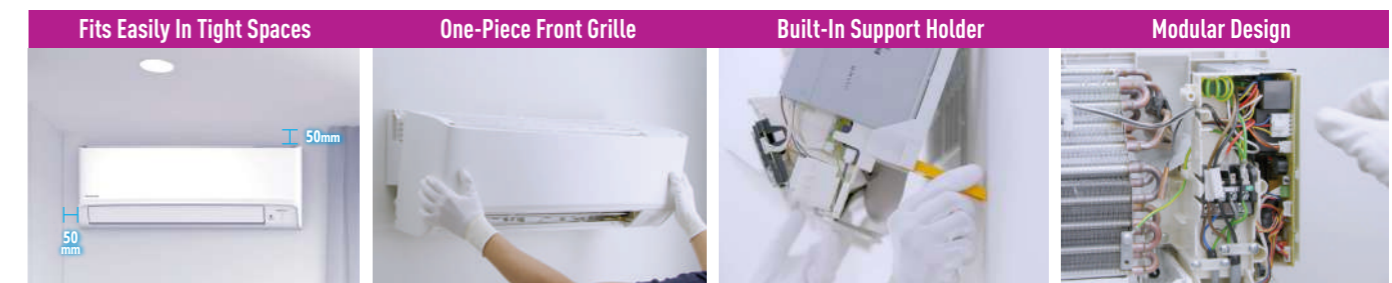
## The Advantages of Seasonal Efficiency VS Rated Efficiency

| Factor                  | Nominal  | CSPF   |
|-------------------------|--|--|
| <b>Temperature</b>      | Single point of temperature conditions, e.g. outdoor temperature 35°C for cooling. In reality, outdoor temperatures continuously change. | Adopts several rating temperatures for cooling, reflecting actual performance over an entire cooling season.   |
| <b>Cooling Capacity</b> | Calculated based on full capacity. Hence, it is difficult to justify the benefits of INVERTER technology.                                | Integrates operations at partial load instead of full capacity. Benefits of INVERTER can be easily identified. |



## Easy to Install & Service

Panasonic air conditioners are durable and designed to fit easily with any interior. Its uniquely designed structure enhances durability, yet conveniently eases installation and maintenance routines.



The compact design allows the unit to fit in tight spaces with a minimum 50mm gap from ceiling and wall.

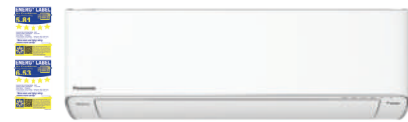
New design with an open concept front grille that pulls right out for easy opening and access.

A convenient support holder helps to hold the unit up, leaving both your hands free and making it easier for you to work.

Electronic and wiring components have been integrated and moved to one side for easy servicing.

\*Applicable to PREMIUM INVERTER (1.0HP - 2.5HP), DELUXE INVERTER, STANDARD INVERTER (1.0HP - 2.5HP) and STANDARD NON-INVERTER.

**WALL-MOUNTED** PREMIUM *INVERTER* Single-Split Type



CS-XU9XKQ | CS-XU12XKQ



CS-XU18XKQ | CS-XU24XKQ



Wireless (Standard)



Wireless CZ-RD514C (Optional)



| MODEL                                 | INDOOR UNIT [60Hz]          |  | CS-XU9XKQ            | CS-XU12XKQ            | CS-XU18XKQ            | CS-XU24XKQ            |
|---------------------------------------|-----------------------------|--|----------------------|-----------------------|-----------------------|-----------------------|
|                                       | OUTDOOR UNIT                |  | CU-XU9XKQ            | CU-XU12XKQ            | CU-XU18XKQ            | CU-XU24XKQ            |
| Cooling Capacity                      | (min-max)                   | kW   | 2.55 [0.92-3.20]     | 3.50 [1.02-4.20]      | 5.30 [1.10-6.21]      | 6.10 [1.12-7.18]      |
|                                       | (min-max)                   | kJ/h                                       | 9,180 [3,310-11,520] | 12,600 [3,670-15,120] | 19,080 [3,960-22,360] | 21,960 [4,030-25,850] |
| EER                                   | (min-max)                   | kJ/hW                                      | 14.34 [14.71-13.09]  | 14.00 [14.12-12.81]   | 15.14 [15.84-13.15]   | 14.17 [16.12-12.61]   |
| CSPF                                  |                             | W/W  | 5.81 [5★]            | 6.53 [5★]             | 6.92 [5★]             | 6.81 [5★]             |
| Electrical Data                       | Voltage                     | V  | 230                  | 230                   | 230                   | 230                   |
|                                       | Current                     | A  | 3.1                  | 4.1                   | 5.7                   | 6.9                   |
|                                       | Power Input (min-max)       | W  | 640 [225-880]        | 900 [260-1,180]       | 1,260 [250-1,700]     | 1,550 [250-2,050]     |
| Moisture Removal                      |                             | L/h (Pt/h)                                 | 1.6 [3.4]            | 2.0 [4.2]             | 2.9 [6.1]             | 3.4 [7.2]             |
| Air Circulation                       | Indoor                      | m <sup>3</sup> /min (ft <sup>3</sup> /min) | 11.8 [415]           | 12.5 [440]            | 18.7 [660]            | 19.2 [680]            |
|                                       | Outdoor                     | m <sup>3</sup> /min (ft <sup>3</sup> /min) | 27.6 [970]           | 30.9 [1,090]          | 34.9 [1,230]          | 46.3 [1,635]          |
| Noise Level                           | Indoor (H / L / Q-Lo)       | dB (A)                                     | 38/26/19             | 40/28/19              | 44/32/27              | 45/34/28              |
|                                       | Outdoor (H)                 | dB (A)                                     | 47                   | 48                    | 50                    | 51                    |
| Unit Dimensions Indoor (Outdoor)      | Height                      | mm   | 295 [511]            | 295 [542]             | 295 [619]             | 295 [695]             |
|                                       |                             | inch                                       | 11-5/8 [20-1/8]      | 11-5/8 [21-11/32]     | 11-5/8 [24-3/8]       | 11-5/8 [27-3/8]       |
|                                       | Width                       | mm   | 870 [650]            | 870 [780]             | 1,040 [824]           | 1,040 [875]           |
|                                       |                             | inch                                       | 34-9/32 [25-19/32]   | 34-9/32 [30-23/32]    | 40-31/32 [32-15/32]   | 40-31/32 [34-15/32]   |
|                                       | Depth                       | mm   | 229 [230]            | 229 [289]             | 244 [299]             | 244 [320]             |
|                                       |                             | inch                                       | 9-1/32 [9-1/16]      | 9-1/32 [11-13/32]     | 9-5/8 [11-25/32]      | 9-5/8 [12-5/8]        |
| Packaging Dimensions Indoor (Outdoor) | Height                      | mm   | 283 [578]            | 283 [603]             | 314 [680]             | 314 [761]             |
|                                       |                             | inch                                       | 11-5/32 [22-25/32]   | 11-5/32 [23-3/4]      | 12-3/8 [26-25/32]     | 12-3/8 [29-31/32]     |
|                                       | Width                       | mm   | 952 [784]            | 952 [891]             | 1,148 [958]           | 1,148 [1,049]         |
|                                       |                             | inch                                       | 37-1/2 [30-7/8]      | 37-1/2 [35-3/32]      | 45-7/32 [37-23/32]    | 45-7/32 [41-5/16]     |
|                                       | Depth                       | mm   | 374 [347]            | 374 [396]             | 383 [416]             | 383 [460]             |
|                                       |                             | inch                                       | 14-3/4 [13-11/16]    | 14-3/4 [15-19/32]     | 15-3/32 [16-13/32]    | 15-3/32 [18-1/8]      |
| Net Weight                            | Indoor / Outdoor            | kg (lb)                                    | 10 [22] / 18 [40]    | 10 [22] / 23 [51]     | 12 [26] / 30 [66]     | 12 [26] / 39 [86]     |
| Gross Weight                          | Indoor / Outdoor            | kg (lb)                                    | 12 [26] / 20 [44]    | 12 [26] / 25 [55]     | 14 [31] / 33 [73]     | 14 [31] / 43 [95]     |
| Refrigerant Pipe Diameter             | Liquid Side                 | mm (inch)                                  | ø 6.35 [1/4]         | ø 6.35 [1/4]          | ø 6.35 [1/4]          | ø 6.35 [1/4]          |
|                                       | Gas Side                    | mm (inch)                                  | ø 9.52 [3/8]         | ø 9.52 [3/8]          | ø 12.70 [1/2]         | ø 12.70 [1/2]         |
| Pipe Extension                        | Chargeless Pipe Length      | m  | 7.5                  | 7.5                   | 10.0                  | 10.0                  |
|                                       | Maximum Pipe Length         | m  | 20                   | 20                    | 30                    | 30                    |
|                                       | Maximum Elevation Length    | m  | 15                   | 15                    | 20                    | 20                    |
|                                       | Additional Refrigerant Gas* | g/m  | 10                   | 10                    | 15                    | 15                    |
| Power Supply                          |                             |  | Outdoor              | Outdoor               | Outdoor               | Outdoor               |

\*When pipes are not extended from the chargeless pipe length, the required amount of refrigerant is already in the unit.

**OUTDOOR UNIT**



CU-XU9XKQ



CU-XU12XKQ



CU-XU18XKQ



CU-XU24XKQ

**WALL-MOUNTED** PREMIUM *INVERTER* Single-Split Type



CS-XU30VKQ



Wireless (Standard)



Wireless CZ-RD514C (Optional)



Network Adaptor CZ-TACG1 (Optional)



| MODEL                                 | INDOOR UNIT [60Hz]          |  | CS-XU30VKQ            |
|---------------------------------------|-----------------------------|--|-----------------------|
|                                       | OUTDOOR UNIT                |  | CU-XU30VKQ            |
| Cooling Capacity                      | (min-max)                   | kW   | 8.20 [1.15-10.00]     |
|                                       | (min-max)                   | kJ/h                                       | 29,520 [4,140-36,000] |
| EER                                   | (min-max)                   | kJ/hW                                      | 12.83 [11.83-11.25]   |
| CSPF                                  |                             | W/W  | 5.70 [5★]             |
| Electrical Data                       | Voltage                     | V  | 230                   |
|                                       | Current                     | A  | 11.0                  |
|                                       | Power Input (min-max)       | W  | 2,300 [350-3,200]     |
| Moisture Removal                      |                             | L/h (Pt/h)                                 | 4.8 [10.1]            |
| Air Circulation                       | Indoor                      | m <sup>3</sup> /min (ft <sup>3</sup> /min) | 21.3 [750]            |
|                                       | Outdoor                     | m <sup>3</sup> /min (ft <sup>3</sup> /min) | 50.2 [1,770]          |
| Noise Level                           | Indoor (H / L / Q-Lo)       | dB (A)                                     | 47/37/34              |
|                                       | Outdoor (H)                 | dB (A)                                     | 53                    |
| Unit Dimensions Indoor (Outdoor)      | Height                      | mm   | 302 [795]             |
|                                       |                             | inch                                       | 11-29/32 [31-5/16]    |
|                                       | Width                       | mm   | 1,120 [875]           |
|                                       |                             | inch                                       | 44-1/8 [34-15/32]     |
|                                       | Depth                       | mm   | 241 [320]             |
|                                       |                             | inch                                       | 9-1/2 [12-5/8]        |
| Packaging Dimensions Indoor (Outdoor) | Height                      | mm   | 287 [899]             |
|                                       |                             | inch                                       | 11-5/16 [35-13/32]    |
|                                       | Width                       | mm   | 1,190 [1,049]         |
|                                       |                             | inch                                       | 46-7/8 [41-5/16]      |
|                                       | Depth                       | mm   | 378 [485]             |
|                                       |                             | inch                                       | 14-29/32 [19-1/8]     |
| Net Weight                            | Indoor / Outdoor            | kg (lb)                                    | 13 [29] / 55 [121]    |
| Gross Weight                          | Indoor / Outdoor            | kg (lb)                                    | 15 [33] / 60 [132]    |
| Refrigerant Pipe Diameter             | Liquid Side                 | mm (inch)                                  | ø 6.35 [1/4]          |
|                                       | Gas Side                    | mm (inch)                                  | ø 15.88 [5/8]         |
| Pipe Extension                        | Chargeless Pipe Length      | m  | 10.0                  |
|                                       | Maximum Pipe Length         | m  | 30                    |
|                                       | Maximum Elevation Length    | m  | 20                    |
|                                       | Additional Refrigerant Gas* | g/m  | 25                    |
| Power Supply                          |                             |  | Outdoor               |

\*When pipes are not extended from the chargeless pipe length, the required amount of refrigerant is already in the unit.

**OUTDOOR UNIT**



CU-XU30VKQ

**WALL-MOUNTED** DELUXE *INVERTER* Single-Split Type



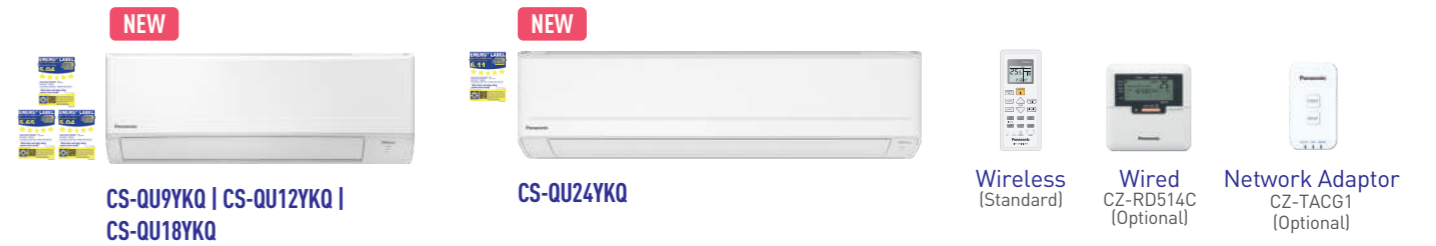
| MODEL                                 | INDOOR UNIT <sup>(60Hz)</sup> |                  | CS-XPU9WKQ           | CS-XPU12WKQ           | CS-XPU18WKQ           | CS-XPU24XKQ           |
|---------------------------------------|-------------------------------|------------------|----------------------|-----------------------|-----------------------|-----------------------|
|                                       | OUTDOOR UNIT                  |                  | CU-XPU9WKQ           | CU-XPU12WKQ           | CU-XPU18WKQ           | CU-XPU24XKQ           |
| Cooling Capacity                      | [min-max]                     | kW               | 2.54 [0.84-3.10]     | 3.06 [1.02-3.80]      | 5.00 [1.10-5.40]      | 6.10 [1.12-7.18]      |
|                                       | [min-max]                     | kJ/h             | 9,140 [3,020-11,160] | 11,020 [3,670-13,680] | 18,000 [3,960-19,440] | 21,960 [4,030-25,850] |
| EER                                   | [min-max]                     | kJ/hW            | 13.64 [13.73-12.61]  | 14.69 [14.98-11.69]   | 11.61 [13.66-10.80]   | 13.31 [16.12-12.61]   |
| CSPF                                  |                               | W/W              | 5.04 [5★]            | 5.65 [5★]             | 5.04 [5★]             | 6.11 [5★]             |
| Electrical Data                       | Voltage                       | V                | 230                  | 230                   | 230                   | 230                   |
|                                       | Current                       | A                | 3.2                  | 3.4                   | 7.0                   | 7.4                   |
|                                       | Power Input (min-max)         | W                | 670 [220-885]        | 750 [245-1,170]       | 1,550 [290-1,800]     | 1,650 [250-2,050]     |
| Moisture Removal                      |                               | L/h [Pt/h]       | 1.6 [3.4]            | 1.7 [3.6]             | 2.8 [5.9]             | 3.4 [7.2]             |
| Air Circulation                       | Indoor                        | m³/min [ft³/min] | 10.3 [365]           | 10.8 [380]            | 12.6 [445]            | 19.2 [680]            |
|                                       | Outdoor                       | m³/min [ft³/min] | 27.3 [960]           | 31.6 [1,120]          | 39.3 [1,390]          | 34.9 [1,230]          |
| Noise Level                           | Indoor [H / L / Q-Lo]         | dB [A]           | 36/26/21             | 38/28/21              | 44/34/28              | 45/36/29              |
|                                       | Outdoor [H]                   | dB [A]           | 47                   | 48                    | 51                    | 51                    |
| Unit Dimensions Indoor [Outdoor]      | Height                        | mm               | 290 [511]            | 290 [542]             | 290 [619]             | 295 [619]             |
|                                       |                               | inch             | 11-7/16 [20-1/8]     | 11-7/16 [21-11/32]    | 11-7/16 [24-3/8]      | 11-5/8 [24-3/8]       |
|                                       | Width                         | mm               | 779 [650]            | 779 [780]             | 779 [824]             | 1,040 [824]           |
|                                       |                               | inch             | 30-11/16 [25-19/32]  | 30-11/16 [30-23/32]   | 30-11/16 [32-15/32]   | 40-31/32 [32-15/32]   |
|                                       | Depth                         | mm               | 209 [230]            | 209 [289]             | 209 [299]             | 244 [299]             |
|                                       |                               | inch             | 8-1/4 [9-1/16]       | 8-1/4 [11-13/32]      | 8-1/4 [11-25/32]      | 9-5/8 [11-25/32]      |
| Packaging Dimensions Indoor [Outdoor] | Height                        | mm               | 255 [578]            | 255 [603]             | 255 [680]             | 314 [680]             |
|                                       |                               | inch             | 10-1/16 [22-25/32]   | 10-1/16 [23-3/4]      | 10-1/16 [26-25/32]    | 12-3/8 [26-25/32]     |
|                                       | Width                         | mm               | 861 [784]            | 861 [891]             | 861 [958]             | 1,148 [958]           |
|                                       |                               | inch             | 33-29/32 [30-7/8]    | 33-29/32 [35-3/32]    | 33-29/32 [37-23/32]   | 45-7/32 [37-23/32]    |
|                                       | Depth                         | mm               | 364 [347]            | 364 [396]             | 364 [416]             | 383 [416]             |
|                                       |                               | inch             | 14-11/32 [13-11/16]  | 14-11/32 [15-19/32]   | 14-11/32 [16-13/32]   | 15-3/32 [16-13/32]    |
| Net Weight                            | Indoor / Outdoor              | kg [lb]          | 8 [18] / 18 [40]     | 8 [18] / 23 [51]      | 9 [20] / 29 [64]      | 12 [26] / 31 [68]     |
| Gross Weight                          | Indoor / Outdoor              | kg [lb]          | 9 [20] / 20 [44]     | 9 [20] / 25 [55]      | 10 [22] / 32 [71]     | 14 [31] / 34 [75]     |
| Refrigerant Pipe Diameter             | Liquid Side                   | mm (inch)        | ø 6.35 [1/4]         | ø 6.35 [1/4]          | ø 6.35 [1/4]          | ø 6.35 [1/4]          |
|                                       | Gas Side                      | mm (inch)        | ø 9.52 [3/8]         | ø 9.52 [3/8]          | ø 12.70 [1/2]         | ø 12.70 [1/2]         |
| Pipe Extension                        | Chargeless Pipe Length        | m                | 7.5                  | 7.5                   | 10.0                  | 10.0                  |
|                                       | Maximum Pipe Length           | m                | 20                   | 20                    | 30                    | 30                    |
|                                       | Maximum Elevation Length      | m                | 15                   | 15                    | 20                    | 20                    |
|                                       | Additional Refrigerant Gas*   | g/m              | 10                   | 10                    | 15                    | 15                    |
| Power Supply                          |                               |                  | Outdoor              | Outdoor               | Outdoor               | Outdoor               |

\*When pipes are not extended from the chargeless pipe length, the required amount of refrigerant is already in the unit.

**OUTDOOR UNIT**



**WALL-MOUNTED** STANDARD *INVERTER* Single-Split Type



| MODEL                                 | INDOOR UNIT <sup>(60Hz)</sup> |                  | CS-QU9YKQ            | CS-QU12YKQ            | CS-QU18YKQ            | CS-QU24YKQ            |
|---------------------------------------|-------------------------------|------------------|----------------------|-----------------------|-----------------------|-----------------------|
|                                       | OUTDOOR UNIT                  |                  | CU-QU9YKQ            | CU-QU12YKQ            | CU-QU18YKQ            | CU-QU24YKQ            |
| Cooling Capacity                      | [min-max]                     | kW               | 2.54 [0.84-3.10]     | 3.06 [1.02-3.80]      | 5.00 [1.10-5.40]      | 6.10 [1.12-7.18]      |
|                                       | [min-max]                     | kJ/h             | 9,140 [3,020-11,160] | 11,020 [3,670-13,680] | 18,000 [3,960-19,440] | 21,960 [4,030-25,850] |
| EER                                   | [min-max]                     | kJ/hW            | 13.64 [13.73-12.61]  | 14.69 [14.98-11.69]   | 11.61 [13.66-10.80]   | 13.31 [16.12-12.61]   |
| CSPF                                  |                               | W/W              | 5.04 [5★]            | 5.65 [5★]             | 5.04 [5★]             | 6.11 [5★]             |
| Electrical Data                       | Voltage                       | V                | 230                  | 230                   | 230                   | 230                   |
|                                       | Current                       | A                | 3.2                  | 3.4                   | 7.0                   | 7.4                   |
|                                       | Power Input (min-max)         | W                | 670 [220-885]        | 750 [245-1,170]       | 1,550 [290-1,800]     | 1,650 [250-2,050]     |
| Moisture Removal                      |                               | L/h [Pt/h]       | 1.6 [3.4]            | 1.7 [3.6]             | 2.8 [5.9]             | 3.4 [7.2]             |
| Air Circulation                       | Indoor                        | m³/min [ft³/min] | 10.3 [365]           | 10.8 [380]            | 12.6 [445]            | 19.2 [680]            |
|                                       | Outdoor                       | m³/min [ft³/min] | 27.3 [960]           | 31.6 [1,120]          | 39.3 [1,390]          | 34.9 [1,230]          |
| Noise Level                           | Indoor [H / L / Q-Lo]         | dB [A]           | 36/26/21             | 38/28/21              | 44/34/28              | 45/36/29              |
|                                       | Outdoor [H]                   | dB [A]           | 47                   | 48                    | 51                    | 51                    |
| Unit Dimensions Indoor [Outdoor]      | Height                        | mm               | 290 [511]            | 290 [542]             | 290 [619]             | 295 [619]             |
|                                       |                               | inch             | 11-7/16 [20-1/8]     | 11-7/16 [21-11/32]    | 11-7/16 [24-3/8]      | 11-5/8 [24-3/8]       |
|                                       | Width                         | mm               | 779 [650]            | 779 [780]             | 779 [824]             | 1,040 [824]           |
|                                       |                               | inch             | 30-11/16 [25-19/32]  | 30-11/16 [30-23/32]   | 30-11/16 [32-15/32]   | 40-31/32 [32-15/32]   |
|                                       | Depth                         | mm               | 209 [230]            | 209 [289]             | 209 [299]             | 244 [299]             |
|                                       |                               | inch             | 8-1/4 [9-1/16]       | 8-1/4 [11-13/32]      | 8-1/4 [11-25/32]      | 9-5/8 [11-25/32]      |
| Packaging Dimensions Indoor [Outdoor] | Height                        | mm               | 255 [578]            | 255 [603]             | 255 [680]             | 314 [680]             |
|                                       |                               | inch             | 10-1/16 [22-25/32]   | 10-1/16 [23-3/4]      | 10-1/16 [26-25/32]    | 12-3/8 [26-25/32]     |
|                                       | Width                         | mm               | 861 [784]            | 861 [891]             | 861 [958]             | 1,148 [958]           |
|                                       |                               | inch             | 33-29/32 [30-7/8]    | 33-29/32 [35-3/32]    | 33-29/32 [37-23/32]   | 45-7/32 [37-23/32]    |
|                                       | Depth                         | mm               | 364 [347]            | 364 [396]             | 364 [416]             | 383 [416]             |
|                                       |                               | inch             | 14-11/32 [13-11/16]  | 14-11/32 [15-19/32]   | 14-11/32 [16-13/32]   | 15-3/32 [16-13/32]    |
| Net Weight                            | Indoor / Outdoor              | kg [lb]          | 8 [18] / 18 [40]     | 8 [18] / 23 [51]      | 9 [20] / 29 [64]      | 12 [26] / 31 [68]     |
| Gross Weight                          | Indoor / Outdoor              | kg [lb]          | 9 [20] / 20 [44]     | 9 [20] / 25 [55]      | 10 [22] / 32 [71]     | 14 [31] / 34 [75]     |
| Refrigerant Pipe Diameter             | Liquid Side                   | mm (inch)        | ø 6.35 [1/4]         | ø 6.35 [1/4]          | ø 6.35 [1/4]          | ø 6.35 [1/4]          |
|                                       | Gas Side                      | mm (inch)        | ø 9.52 [3/8]         | ø 9.52 [3/8]          | ø 12.70 [1/2]         | ø 12.70 [1/2]         |
| Pipe Extension                        | Chargeless Pipe Length        | m                | 7.5                  | 7.5                   | 10.0                  | 10.0                  |
|                                       | Maximum Pipe Length           | m                | 20                   | 20                    | 30                    | 30                    |
|                                       | Maximum Elevation Length      | m                | 15                   | 15                    | 20                    | 20                    |
|                                       | Additional Refrigerant Gas*   | g/m              | 10                   | 10                    | 15                    | 15                    |
| Power Supply                          |                               |                  | Outdoor              | Outdoor               | Outdoor               | Outdoor               |

\*When pipes are not extended from the chargeless pipe length, the required amount of refrigerant is already in the unit.

**OUTDOOR UNIT**

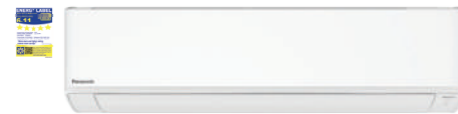




**WALL-MOUNTED** STANDARD **INVERTER** Single-Split Type



CS-PU9WKQ | CS-PU12WKQ | CS-PU18WKQ



CS-PU24XKQ



Wireless [Standard]



Wired CZ-RD514C [Optional]



Network Adaptor CZ-TAC61 [Optional]

**BIG FLAP**  
(CS-PU9/12/18WKQ)

**AEROWINGS**  
(CS-PU24XKQ)

**POWERFUL**

**INVERTER**

**AIECO**

| MODEL                                 | INDOOR UNIT [60Hz]          |                  | CS-PU9WKQ            | CS-PU12WKQ            | CS-PU18WKQ            | CS-PU24XKQ            |
|---------------------------------------|-----------------------------|------------------|----------------------|-----------------------|-----------------------|-----------------------|
|                                       | OUTDOOR UNIT                |                  | CU-PU9WKQ            | CU-PU12WKQ            | CU-PU18WKQ            | CU-PU24XKQ            |
| Cooling Capacity                      | [min-max]                   | kW               | 2.54 (0.84-3.10)     | 3.06 (1.02-3.80)      | 5.00 (1.10-5.40)      | 6.10 (1.12-7.18)      |
|                                       | [min-max]                   | kJ/h             | 9,140 (3,020-11,160) | 11,020 (3,670-13,680) | 18,000 (3,960-19,440) | 21,960 (4,030-25,850) |
| EER                                   | [min-max]                   | kJ/hW            | 13.64 (13.73-12.61)  | 14.69 (14.98-11.69)   | 11.61 (13.66-10.80)   | 13.31 (16.12-12.61)   |
| CSPF                                  |                             | W/W              | 5.04 (5★)            | 5.65 (5★)             | 5.04 (5★)             | 6.11 (5★)             |
| Electrical Data                       | Voltage                     | V                | 230                  | 230                   | 230                   | 230                   |
|                                       | Current                     | A                | 3.2                  | 3.4                   | 7.0                   | 7.4                   |
|                                       | Power Input (min-max)       | W                | 670 (220-885)        | 750 (245-1,170)       | 1,550 (290-1,800)     | 1,650 (250-2,050)     |
| Moisture Removal                      |                             | L/h (Pt/h)       | 1.6 (3.4)            | 1.7 (3.6)             | 2.8 (5.9)             | 3.4 (7.2)             |
| Air Circulation                       | Indoor                      | m³/min (ft³/min) | 10.3 (365)           | 10.8 (380)            | 12.6 (445)            | 19.2 (680)            |
|                                       | Outdoor                     | m³/min (ft³/min) | 27.3 (960)           | 31.6 (1,120)          | 39.3 (1,390)          | 34.9 (1,230)          |
| Noise Level                           | Indoor (H / L / Q-Lo)       | dB (A)           | 36/26/21             | 38/28/21              | 44/34/28              | 45/36/29              |
|                                       | Outdoor (H)                 | dB (A)           | 47                   | 48                    | 51                    | 51                    |
| Unit Dimensions Indoor (Outdoor)      | Height                      | mm               | 290 (511)            | 290 (542)             | 290 (619)             | 295 (619)             |
|                                       |                             | inch             | 11-7/16 (20-1/8)     | 11-7/16 (21-11/32)    | 11-7/16 (24-3/8)      | 11-5/8 (24-3/8)       |
|                                       | Width                       | mm               | 779 (650)            | 779 (780)             | 779 (824)             | 1,040 (824)           |
|                                       |                             | inch             | 30-11/16 (25-19/32)  | 30-11/16 (30-23/32)   | 30-11/16 (32-15/32)   | 40-31/32 (32-15/32)   |
|                                       | Depth                       | mm               | 209 (230)            | 209 (289)             | 209 (299)             | 244 (299)             |
|                                       |                             | inch             | 8-1/4 (9-1/16)       | 8-1/4 (11-13/32)      | 8-1/4 (11-25/32)      | 9-5/8 (11-25/32)      |
| Packaging Dimensions Indoor (Outdoor) | Height                      | mm               | 255 (578)            | 255 (603)             | 255 (680)             | 314 (680)             |
|                                       |                             | inch             | 10-1/16 (22-25/32)   | 10-1/16 (23-3/4)      | 10-1/16 (26-25/32)    | 12-3/8 (26-25/32)     |
|                                       | Width                       | mm               | 861 (784)            | 861 (891)             | 861 (958)             | 1,148 (958)           |
|                                       |                             | inch             | 33-29/32 (30-7/8)    | 33-29/32 (35-3/32)    | 33-29/32 (37-23/32)   | 45-7/32 (37-23/32)    |
|                                       | Depth                       | mm               | 364 (347)            | 364 (396)             | 364 (416)             | 383 (416)             |
|                                       |                             | inch             | 14-11/32 (13-11/16)  | 14-11/32 (15-19/32)   | 14-11/32 (16-13/32)   | 15-3/32 (16-13/32)    |
| Net Weight                            | Indoor / Outdoor            | kg (lb)          | 8 (18) / 18 (40)     | 8 (18) / 23 (51)      | 9 (20) / 29 (64)      | 12 (26) / 31 (68)     |
| Gross Weight                          | Indoor / Outdoor            | kg (lb)          | 9 (20) / 20 (44)     | 9 (20) / 25 (55)      | 10 (22) / 32 (71)     | 14 (31) / 34 (75)     |
| Refrigerant Pipe Diameter             | Liquid Side                 | mm (inch)        | ø 6.35 (1/4)         | ø 6.35 (1/4)          | ø 6.35 (1/4)          | ø 6.35 (1/4)          |
|                                       | Gas Side                    | mm (inch)        | ø 9.52 (3/8)         | ø 9.52 (3/8)          | ø 12.70 (1/2)         | ø 12.70 (1/2)         |
| Pipe Extension                        | Chargeless Pipe Length      | m                | 7.5                  | 7.5                   | 10.0                  | 10.0                  |
|                                       | Maximum Pipe Length         | m                | 20                   | 20                    | 30                    | 30                    |
|                                       | Maximum Elevation Length    | m                | 15                   | 15                    | 20                    | 20                    |
|                                       | Additional Refrigerant Gas* | g/m              | 10                   | 10                    | 15                    | 15                    |
| Power Supply                          |                             |                  | Outdoor              | Outdoor               | Outdoor               | Outdoor               |

\*When pipes are not extended from the chargeless pipe length, the required amount of refrigerant is already in the unit.

**OUTDOOR UNIT**



CU-PU9WKQ



CU-PU12WKQ



CU-PU18WKQ  
CU-PU24XKQ

**WALL-MOUNTED** STANDARD **INVERTER** Single-Split Type



CS-PU36WKQ



Wireless [Standard]

**POWERFUL**

**INVERTER**

| MODEL                                 | INDOOR UNIT [60Hz]          |                  | CS-PU36WKQ            |
|---------------------------------------|-----------------------------|------------------|-----------------------|
|                                       | OUTDOOR UNIT                |                  | CU-PU36WKQ            |
| Cooling Capacity                      | [min-max]                   | kW               | 10.0 (2.7-11.0)       |
|                                       | [min-max]                   | kJ/h             | 36,000 (9,720-39,600) |
| EER                                   | [min-max]                   | kJ/hW            | 10.8 (17.1-10.6)      |
| Electrical Data                       | Voltage                     | V                | 230                   |
|                                       | Current                     | A                | 15.0                  |
|                                       | Power Input (min-max)       | W                | 3,330 (570-3,730)     |
| Moisture Removal                      |                             | L/h (Pt/h)       | 4.4 (9.4)             |
| Air Circulation                       | Indoor                      | m³/min (ft³/min) | 24.0 (847)            |
|                                       | Outdoor                     | m³/min (ft³/min) | 82.2 (2,902)          |
| Noise Level                           | Indoor (H / L / Q-Lo)       | dB (A)           | 49/39                 |
|                                       | Outdoor (H)                 | dB (A)           | 57                    |
| Unit Dimensions Indoor (Outdoor)      | Height                      | mm               | 295 (955)             |
|                                       |                             | inch             | 11-5/8 (37-5/8)       |
|                                       | Width                       | mm               | 1,160 (1,100)         |
|                                       |                             | inch             | 45-11/16 (43-5/16)    |
|                                       | Depth                       | mm               | 255 (370)             |
|                                       |                             | inch             | 10-1/16 (14-19/32)    |
| Packaging Dimensions Indoor (Outdoor) | Height                      | mm               | 375 (1,018)           |
|                                       |                             | inch             | 14-25/32 (40-3/32)    |
|                                       | Width                       | mm               | 1,250 (1,305)         |
|                                       |                             | inch             | 49-7/32 (51-13/32)    |
|                                       | Depth                       | mm               | 331 (535)             |
|                                       |                             | inch             | 13-1/16 (21-3/32)     |
| Net Weight                            | Indoor / Outdoor            | kg (lb)          | 14 (31) / 76 (168)    |
| Gross Weight                          | Indoor / Outdoor            | kg (lb)          | 20 (44) / 85 (187)    |
| Refrigerant Pipe Diameter             | Liquid Side                 | mm (inch)        | ø 6.35 (1/4)          |
|                                       | Gas Side                    | mm (inch)        | ø 15.88 (5/8)         |
| Pipe Extension                        | Chargeless Pipe Length      | m                | 10.0                  |
|                                       | Maximum Pipe Length         | m                | 30                    |
|                                       | Maximum Elevation Length    | m                | 20                    |
|                                       | Additional Refrigerant Gas* | g/m              | 25                    |
| Power Supply                          |                             |                  | Outdoor               |

\*When pipes are not extended from the chargeless pipe length, the required amount of refrigerant is already in the unit.

**OUTDOOR UNIT**



CU-PU36WKQ

**WALL-MOUNTED** STANDARD NON-INVERTER Single-Split Type



CS-PN9XKQ | CS-PN12XKQ



CS-PN18XKQ | CS-PN24XKQ



Wireless (Standard)

**BIG FLAP** (CS-PN9/12XKQ) | **AEROWINGS** (CS-PN18/24XKQ)

**POWERFUL**

| MODEL                                 | INDOOR UNIT [60Hz]          |                  | CS-PN9XKQ           | CS-PN12XKQ          | CS-PN18XKQ          | CS-PN24XKQ          |
|---------------------------------------|-----------------------------|------------------|---------------------|---------------------|---------------------|---------------------|
|                                       | OUTDOOR UNIT                |                  | CU-PN9XKQ           | CU-PN12XKQ          | CU-PN18XKQ          | CU-PN24XKQ          |
| Cooling Capacity                      | (min-max)                   | kW               | 2.67                | 3.55                | 5.25                | 6.80                |
|                                       | (min-max)                   | kJ/h             | 9,610               | 12,780              | 18,900              | 24,480              |
| EER                                   | (min-max)                   | kJ/hW            | 11.2                | 11.5                | 11.2                | 11.4                |
| CSPF                                  |                             | W/W              | 3.30 (1★)           | 3.40 (2★)           | 3.30 (2★)           | 3.37 (2★)           |
| Electrical Data                       | Voltage                     | V                | 230                 | 230                 | 230                 | 230                 |
|                                       | Current                     | A                | 3.8                 | 4.9                 | 7.4                 | 9.6                 |
|                                       | Power Input (min-max)       | W                | 860                 | 1,110               | 1,690               | 2,140               |
| Moisture Removal                      |                             | L/h (Pt/h)       | 1.6 (3.4)           | 2.1 (4.4)           | 2.9 (6.1)           | 3.9 (8.2)           |
| Air Circulation                       | Indoor                      | m³/min (ft³/min) | 10.4 (367)          | 11.5 (406)          | 17.9 (632)          | 20.5 (724)          |
|                                       | Outdoor                     | m³/min (ft³/min) | 29.2 (1,030)        | 33.6 (1,190)        | 36.9 (1,300)        | 52.5 (1,850)        |
| Noise Level                           | Indoor (H / L / Q-Lo)       | dB (A)           | 36/26               | 40/29               | 43/39               | 47/42               |
|                                       | Outdoor (H)                 | dB (A)           | 49                  | 50                  | 54                  | 55                  |
| Unit Dimensions Indoor (Outdoor)      | Height                      | mm               | 290 (511)           | 290 (542)           | 295 (619)           | 295 (695)           |
|                                       |                             | inch             | 11-7/16 (20-1/8)    | 11-7/16 (21-11/32)  | 11-5/8 (24-3/8)     | 11-5/8 (27-3/8)     |
|                                       | Width                       | mm               | 779 (650)           | 779 (780)           | 1,040 (824)         | 1,040 (875)         |
|                                       |                             | inch             | 30-11/16 (25-19/32) | 30-11/16 (30-23/32) | 40-31/32 (32-15/32) | 40-31/32 (34-15/32) |
|                                       | Depth                       | mm               | 209 (230)           | 209 (289)           | 244 (299)           | 244 (320)           |
|                                       |                             | inch             | 8-1/4 (9-1/16)      | 8-1/4 (11-13/32)    | 9-5/8 (11-25/32)    | 9-5/8 (12-5/8)      |
| Packaging Dimensions Indoor (Outdoor) | Height                      | mm               | 255 (578)           | 255 (603)           | 314 (680)           | 314 (761)           |
|                                       |                             | inch             | 10-1/16 (22-25/32)  | 10-1/16 (23-3/4)    | 12-3/8 (26-25/32)   | 12-3/8 (29-31/32)   |
|                                       | Width                       | mm               | 861 (784)           | 861 (891)           | 1,148 (958)         | 1,148 (1,049)       |
|                                       |                             | inch             | 33-29/32 (30-7/8)   | 33-29/32 (35-3/32)  | 45-7/32 (37-23/32)  | 45-7/32 (41-5/16)   |
|                                       | Depth                       | mm               | 364 (347)           | 364 (396)           | 383 (416)           | 383 (460)           |
|                                       |                             | inch             | 14-11/32 (13-11/16) | 14-11/32 (15-19/32) | 15-3/32 (16-13/32)  | 15-3/32 (18-1/8)    |
| Net Weight                            | Indoor / Outdoor            | kg (lb)          | 8 (18) / 21 (46)    | 8 (18) / 28 (62)    | 12 (26) / 35 (77)   | 12 (26) / 54 (119)  |
| Gross Weight                          | Indoor / Outdoor            | kg (lb)          | 9 (20) / 23 (51)    | 9 (20) / 30 (66)    | 14 (31) / 38 (84)   | 14 (31) / 58 (128)  |
| Refrigerant Pipe Diameter             | Liquid Side                 | mm (inch)        | ø 6.35 (1/4)        | ø 6.35 (1/4)        | ø 6.35 (1/4)        | ø 6.35 (1/4)        |
|                                       | Gas Side                    | mm (inch)        | ø 9.52 (3/8)        | ø 12.70 (1/2)       | ø 12.70 (1/2)       | ø 15.88 (5/8)       |
| Pipe Extension                        | Chargeless Pipe Length      | m                | 7.5                 | 7.5                 | 7.5                 | 7.5                 |
|                                       | Maximum Pipe Length         | m                | 20                  | 20                  | 30                  | 30                  |
|                                       | Maximum Elevation Length    | m                | 15                  | 15                  | 20                  | 20                  |
|                                       | Additional Refrigerant Gas* | g/m              | 10                  | 10                  | 15                  | 25                  |
| Power Supply                          |                             |                  | Outdoor             | Outdoor             | Outdoor             | Outdoor             |

\*When pipes are not extended from the chargeless pipe length, the required amount of refrigerant is already in the unit.

**OUTDOOR UNIT**



CU-PN9XKQ



CU-PN12XKQ






















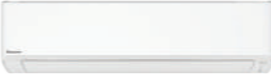









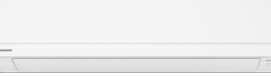








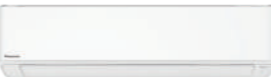











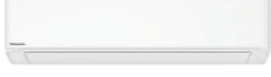





CU-PN18XKQ



CU-PN24XKQ

| WALL-MOUNTED   |   |                 |   |   |   |   |
|--|---|-----------------|---|---|---|---|
| Split Type   | PREMIUM INVERTER                                    | DELUXE INVERTER | STANDARD INVERTER                                       | STANDARD NON-INVERTER                               |   |   |
| Cooling Models   | CS-XU9XKQ<br>CS-XU12XKQ<br>CS-XU18XKQ<br>CS-XU24XKQ | CS-XU30VKQ      | CS-XPU9WKQ<br>CS-XPU12WKQ<br>CS-XPU18WKQ<br>CS-XPU24XKQ | CS-QU9YKQ<br>CS-QU12YKQ<br>CS-QU18YKQ<br>CS-QU24YKQ | CS-PU9WKQ<br>CS-PU12WKQ<br>CS-PU18WKQ<br>CS-PU24XKQ | CS-PN9XKQ<br>CS-PN12XKQ<br>CS-PN18XKQ<br>CS-PN24XKQ |
|  |   |                 |   |   |   |   |
| <b>COMFORT</b>   |   |                 |   |   |   |   |
| iAUTO-X  | •   | •               |   |   |   |   |
| Powerful Mode  |   |                 | •   | •   | •   |   |
| Humidity Sensor  | •   |                 |   |   |   |   |
| ECO Mode with A.I.                                     | •   |                 | •   | •   |   |   |
| Inverter Control                                       | •   | •               | •   | •   |   |   |
| SLEEP  | •   | •               | •   | •   | •   |   |
| Quiet Mode   | •   | •               | •   | •   | •   |   |
| Soft Dry Operation Mode                                | •   | •               | •   | •   | •   |   |
| Personal Airflow Creation                              | •   | •               | [XPU24]   |   |   |   |
| Airflow Direction Control (Up & Down)                  |   |                 | [XPU9/12/18]  | •   | •   |   |
| Manual Horizontal Airflow Direction Control            |   |                 | [XPU9/12/18]  | •   | •   |   |
| ECONAVI  |   |                 |   |   |   |   |
| Temperature Wave                                       |   |                 |   |   |   |   |
| <b>CLEANER AIR</b>                                     |   |                 |   |   |   |   |
| nanoe™ X   | [Mark 2]  | [Mark 1]        | [Mark 1]  |   |   |   |
| nanoe-G  | •   | •               | •   |   |   |   |
| Odour-Removing Function                                | •   | •               | •   | •   | •   |   |
| Removable, Washable Panel                              | •   | •               | •   | •   | •   |   |
| <b>CONVENIENCE</b>                                     |   |                 |   |   |   |   |
| 24-Hour Dual ON & OFF Real Setting Timer               | •   | •               | •   | •   |   |   |
| 24-Hour ON & OFF Real Setting Timer                    |   |                 |   |   | •   |   |
| LCD Wireless Remote Control                            | •   | •               | •   | •   | •   |   |
| Wireless LAN Remote Control For Internet Connection    | [Built-in]  | [Optional]      | [Optional]  | [Optional]  |   |   |
| Wired Remote Control                                   | [Optional]  | [Optional]      | [Optional]  | [Optional]  |   |   |
| <b>RELIABILITY</b>                                     |   |                 |   |   |   |   |
| Random Auto Restart (32 Restart Patterns)              | •   | •               | •   | •   | •   |   |
| Blue Fin Condenser                                     | •   | •               |   | •   | •   |   |
| Long Piping (Numbers indicate the maximum pipe length) | 20m [XU9/12]<br>30m [XU18/24]                       | 30m             | 20m [XPU9/12]<br>30m [XPU18/24]                         | 20m [QU9/12] [PU9/12]<br>30m [QU18/24] [PU18/24]    | 20m [PN9/12]<br>30m [PN18/24]                       |   |
| Top-Panel Maintenance Access                           | •   | •               | •   | •   | •   |   |
| Self-Diagnostic Function                               | •   | •               | •   | •   |   |   |

| Horse Power (HP)  | 1.0HP   | 1.5HP  | 2.0HP   | 2.5HP   | 3.0HP   | 4.0HP   | Features   |
|---|---|--|---|---|---|---|--|
| Capacity (kJ/h)   | 9,000   | 12,000   | 18,000  | 24,000  | 30,000  | 36,000  |  |
| <b>WALL-MOUNTED</b><br><b>PREMIUM</b><br><b>INVERTER</b>      | <br><b>CS-XU9XKQ</b><br><small>[CU-XU9XKQ]</small>   | <br><b>CS-XU12XKQ</b><br><small>[CU-XU12XKQ]</small>   | <br><b>CS-XU18XKQ</b><br><small>[CU-XU18XKQ]</small>   | <br><b>CS-XU24XKQ</b><br><small>[CU-XU24XKQ]</small>   |   |   |  <br> <br> <br>  |
| <b>WALL-MOUNTED</b><br><b>PREMIUM</b><br><b>INVERTER</b>      |   |  |   |   | <br><b>CS-XU30VKQ</b><br><small>[CU-XU30VKQ]</small> |   |  <br> <br>  |
| <b>WALL-MOUNTED</b><br><b>DELUXE</b><br><b>INVERTER</b>       | <br><b>CS-XPU9WKQ</b><br><small>[CU-XPU9WKQ]</small> | <br><b>CS-XPU12WKQ</b><br><small>[CU-XPU12WKQ]</small> | <br><b>CS-XPU18WKQ</b><br><small>[CU-XPU18WKQ]</small> | <br><b>CS-XPU24XKQ</b><br><small>[CU-XPU24XKQ]</small> |   |   |  <br> <br>   |
| <b>WALL-MOUNTED</b><br><b>STANDARD</b><br><b>INVERTER</b>     | <br><b>CS-QU9YKQ</b><br><small>[CU-QU9YKQ]</small> | <br><b>CS-QU12YKQ</b><br><small>[CU-QU12YKQ]</small> | <br><b>CS-QU18YKQ</b><br><small>[CU-QU18YKQ]</small> | <br><b>CS-QU24YKQ</b><br><small>[CU-QU24YKQ]</small> |   |   |  <br><small>(CS-QU9/12/18YKQ)</small><br> <br>  |
| <b>WALL-MOUNTED</b><br><b>STANDARD</b><br><b>INVERTER</b>     | <br><b>CS-PU9WKQ</b><br><small>[CU-PU9WKQ]</small> | <br><b>CS-PU12WKQ</b><br><small>[CU-PU12WKQ]</small> | <br><b>CS-PU18WKQ</b><br><small>[CU-PU18WKQ]</small> | <br><b>CS-PU24XKQ</b><br><small>[CU-PU24XKQ]</small> |   |   |  <br><small>(CS-PU9/12/18WKQ)</small><br> <br>  |
| <b>WALL-MOUNTED</b><br><b>STANDARD</b><br><b>INVERTER</b>     |   |  |   |   |   | <br><b>CS-PU36WKQ</b><br><small>[CU-PU36WKQ]</small> |    |
| <b>WALL-MOUNTED</b><br><b>STANDARD</b><br><b>NON-INVERTER</b> | <br><b>CS-PN9XKQ</b><br><small>[CU-PN9XKQ]</small> | <br><b>CS-PN12XKQ</b><br><small>[CU-PN12XKQ]</small> | <br><b>CS-PN18XKQ</b><br><small>[CU-PN18XKQ]</small> | <br><b>CS-PN24XKQ</b><br><small>[CU-PN24XKQ]</small> |   |   |  <br><small>(CS-PN9/12XKQ)</small><br> <small>(CS-PN18/24XKQ)</small>   |

( ): Outdoor Unit Cooling Models