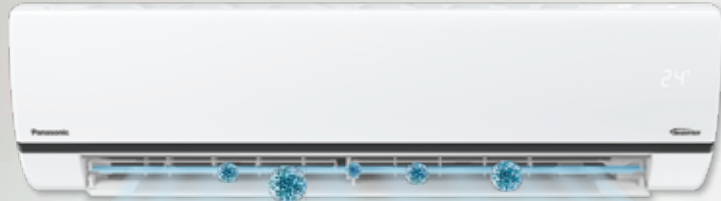


MEET HEALTHY AIR

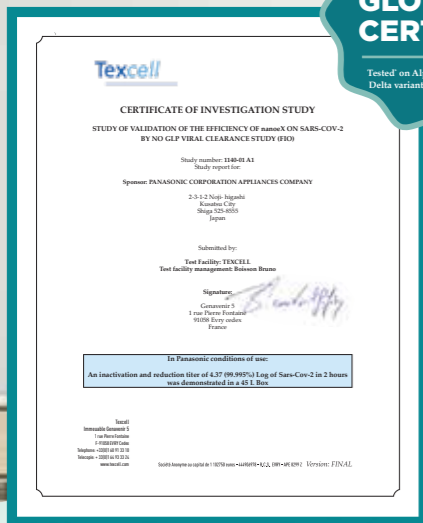


**nanoe™X**  
INHIBITS BACTERIA\* & VIRUSES\*

Introducing nano™X Technology in Panasonic air conditioners

nanoe™X is a technology that produces "hydroxyl radicals present in water". Hydroxyl radicals, abundant in nature, inhibit bacteria and viruses, including 99.99% of the adhered Novel Coronavirus(SARS-CoV-2)\*

**GLOBALY CERTIFIED**



**Panasonic**

Official Online Store  
e-CORVUZ

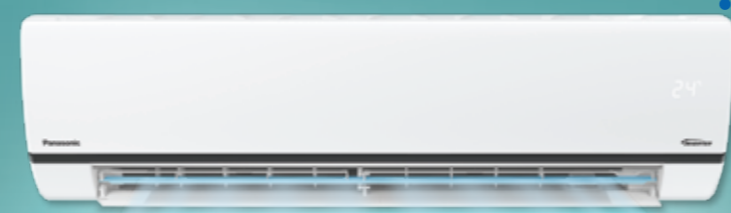
REACH US ON:  
931211333

Panasonic No. 1 AC in Japan. \*Based on third party market research data from Japan. nanoe™X Inhibits Bacteria\* & Viruses. Tested against adhered and not adhered novel coronavirus. \*\*TESTED ON SARS-CoV-2\*\*\*Over 99.99% of the adhered novel coronavirus (SARS-CoV-2) activity was inhibited within 2 hours, tested by Texcell (France) vide test report in a 45L enclosed box. \*\*\*www.panasonic.com/nurcoronavirus/nanoearticle/nanoe-x-technology-that-inhibits-bacteria-viruses.html. This test was not designed to evaluate product design and its performance with the product (air-conditioner). nanoe™X's ability to inhibit or prevent the growth of viruses, but does not prevent. Therefore, please take all precautions and follow all guidelines issued or advised by relevant governmental authorities and health organizations, including but not limited to: Ministry of Health and Family Welfare, WHO, etc. from time to time. \*\*Based on internal/external test reports, tested in specific laboratory conditions and test results may vary. \*99% removal of PM 2.5. Based on certification by a FOC Research Institute Inc dated 22.02.2023, with air stream mode on airflow can reach up to 45 feet, individual test may vary based on specific testing conditions. \*Energy efficiency for representative purposes only and may vary from actual product and \*\*Tested in specific laboratory conditions and test results may vary based on environmental conditions. Google is a trademark of Google LLC. Amazon, Alexa and all related logos and trademarks of Amazon.com, Inc. or its affiliates. TSC apply. For more details, please visit www.panasonic.com/nurcoronavirus/terms-of-use-for-ac-2022.

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**Panasonic** **NO.1**  
AC IN JAPAN

MEET THE FUTURE  
WITH PANASONIC AIR CONDITIONERS



AC FOR HEALTHIER HOMES



**JET STREAM** QUICK COOLING WITH AIR FLOW UPTO 45 FEET\*

**MirAie** ARTIFICIAL INTELLIGENCE ENABLED  
Connected Living

GET MirAie - Google Play | App Store | works with | OK Google

THE GLOBAL AIR CONDITIONER BRAND

**64 YEARS** Bringing you the ultimate cooling comfort since 1958  
Panasonic Air Conditioners



**1958** W-31 First Room Air Conditioner | **2022** IOT Enabled + nano™X  
CS/CU-HU18YKYF Air Conditioner "Advance Series"

THE PHILOSOPHY OF PANASONIC

Panasonic innovates advanced technology to create a living space for comfort, health, beauty, and durability.

<b>快 KAI COMFORT</b>	Unmatched comfort with Panasonic's Twin Cool Inverter air conditioners and unique double flap design.	
<b>健 KEN HEALTHY</b>	Breathe in purified and 99%* clean and healthy air with nano™X technology.	
<b>美 BI BEAUTY</b>	Minimalistic and modern Advance and ARC series air conditioners for a beautiful home.	
<b>信 SHIN DURABILITY</b>	Long-term all-weather endurance. Exceptionally crafted to resist tough weather conditions like rain, direct sunlight and strong winds.	

MEET CONVENIENCE WITH **MirAie** Connected Living

Connect to Panasonic's range of IoT devices

- Customised sleep profiles
- Real time monitoring of air quality index
- Filter cleaning notification
- One touch service



MirAie app is now available in **SIX LANGUAGES**

**MirAie** AMPLIFIES CONNECTED LIVING THROUGH ACS

The MirAie is an intelligent and intuitive platform with different functions for total control of your AC.

<b>Full control anytime, anywhere</b>	<b>Customise sleep profiles</b>
AC functions in the app for easy control when out of home	Programme AC temperature profiles for comfortable sleep
<b>OneTouch-Service request</b>	<b>Easily access your AC remotely with voice assistants</b>

MEET CLEAN AIR

**nanoe** TECHNOLOGY KEEP YOUR LIVING SPACE FRESH AND CLEAN



Keeps the air healthy and clean  
Removes dust particles from the air

**AQI SENSOR INSIDE**  
Removes 99%\* PM 2.5



Removes dust particles  
By releasing negative ions and capturing dust particles as small as PM2.5 at the filter

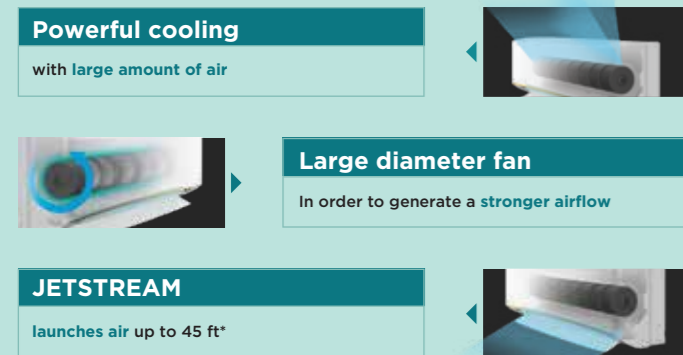


**Ag Clean\*** CLEANER & HEALTHIER AIR WITH AG CLEAN + FILTER  
Filters tested by ITS Laboratory with health benefits

MEET COOL COMFORT

**JETSTREAM**  
45 FEET\* AIRFLOW, SUPER COOLING

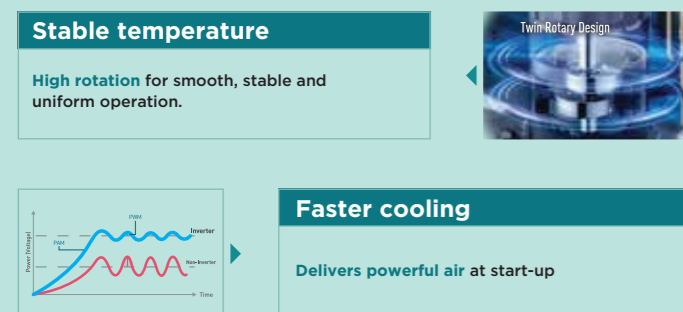
- Large air intake
- Maximum airflow length
- Cool air to every corner of room



Auto-convertible **TWIN COOL™ INVERTER**

ENERGY EFFICIENCY AND CONSISTENT COOLING COMFORT

- Precise temperature control
- Minimal temperature fluctuations
- 100% capacity even at 43°C for all inverters\*



\*Except LU, KN and WAC series

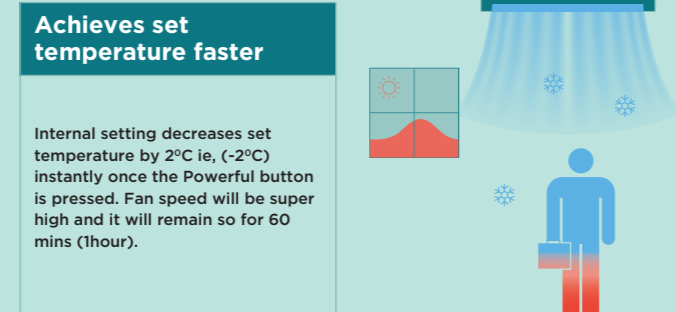
**AEROWINGS**  
ULTIMATE COOLING COMFORT

- Unique flap design with 4-way swing
- Uniform airflow reaching every corner of the room

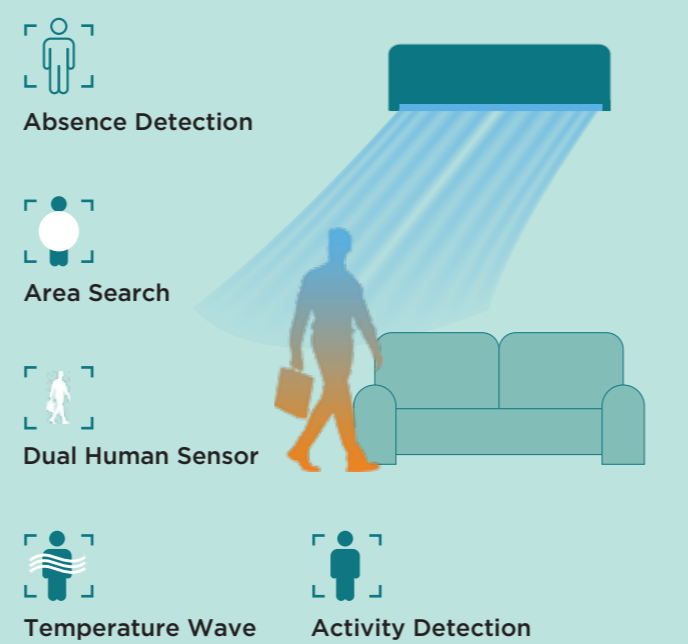


**POWERFUL MODE**  
FASTER, QUICKER COOLING

- Powerful operation that maximises cooling
- Cools room faster and quicker



INTELLIGENT ECO SENSORS  
**ECONAVI**  
THE TEMPERATURE KEEPS UP WITH YOU.

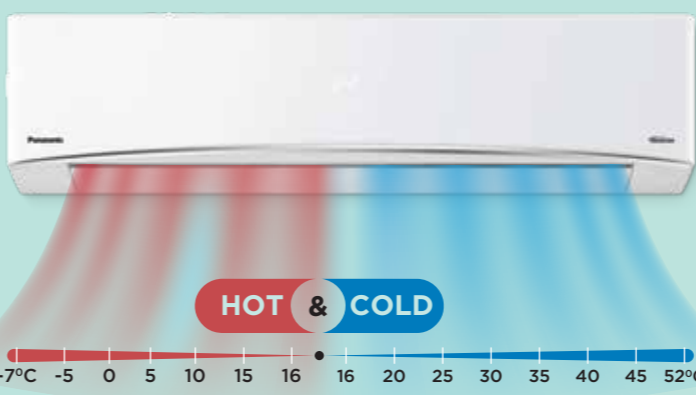


**ECONAVI - Intelligent Sensors**  
Saves energy using the Human Activity Sensor. It is able to monitor human location, movements, absence. It then automatically adjusts cooling power to save energy efficiently with uninterrupted comfort and convenience.

ESCAPE THE HEAT WITH HIGH PERFORMANCE COOLING  
**COOLS EVEN AT 54°C**

- Bigger indoor unit of 1.1 meter
- High capacity upto 2.2 T
- Higher airflow upto 851 CFM

\*For CS/CU-QU26YKY



Our air conditioner designs consider local climate characteristics and are used in a wide range of extreme hot to extreme cold regions.

\*For KZ Series

MEET DESIGN

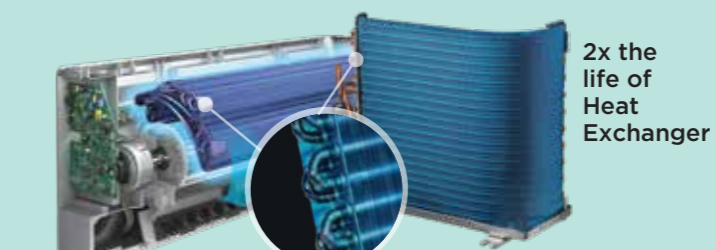
PREMIUM JAPANESE DESIGN

SLIM AND SLEEK DESIGN  
Seamless design that blends into any interior



MEET DURABILITY

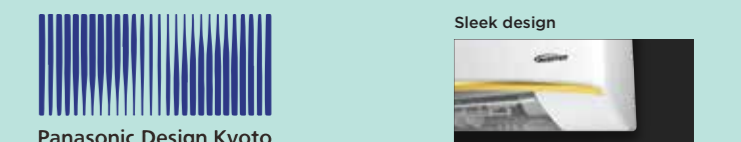
BUILT TO WITHSTAND TOUGH CONDITIONS  
• "Blue Fin" technology with hydrophilic properties  
• Protects from air, water and other corrosives  
• Anti corrosive blue coating on copper U-Bend



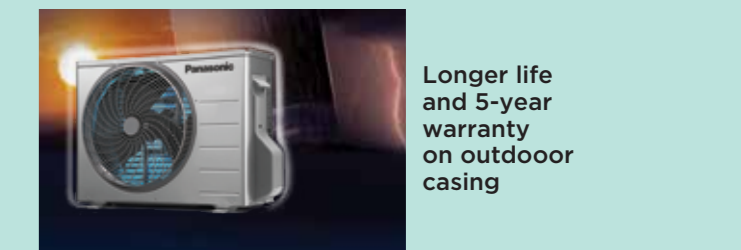
**100% GROOVED COPPER TUBING**  
Faster heat transfer  
Better heat transfer and easy to maintain and repair

**STABILIZER-FREE OPERATION**  
High range (100V - 290V) - applicable on XU,TU,ZU series.  
Range 145V - 285V applicable on inverter split ac.  
Stable voltage output even when power fluctuation occurs

DESIGNED TO DISPLAY  
Hidden display for a clean and minimalist look



**ECO TOUGH**  
LONG-TERM ALL-WEATHER ENDURANCE  
Exceptionally crafted to resist tough weather conditions like rain, direct sunlight and strong winds.



**Blue Fin Condenser**  
Durability & long-term performance  
Blue Fin anti-rust coating extends the condenser's life and increases durability

\*Refer to detailed specification table for all models

# 5-STAR Auto-convertible TWIN COOL INVERTER

## ADVANCE SERIES



Model	[SOH2]	CS/CU-HU24YKXF	CS/CU-HU18YKXF
Tonnage Class	T	1.0	1.5
Cooling Capacity Standard (Min. - Max.)	Btu/h	1942 (1374 - 13140)	17400 (7895 - 19140)
Heating Capacity Standard (Min. - Max.)	Btu/h	3500 (1875 - 3850)	5100 (2314 - 5610)
SEER	-	4.10	4.10
Annual Power Consumption	kWh	962.49	1165.68
Star Rating	★	4	4
Electrical Voltage	V-AC	230	230
Phase	Φ	Single Phase	Single Phase
Running Current	A	4.6	6.6
Power Input	W	1000 (320 - 1350)	1440 (468 - 1944)
Standard Cooling (Min. - Max.)	W	-	-
Power Input	W	-	-
Standard Heating (Min. - Max.)	W	-	-
Moisture Removal Rate	l/h	1.2	2.3
Removal Rate	P/h	2.1	2.6
Air Circulation (Indoor/H)	m³/min	13.5	18.0
Net Length (L)	cm	87.0	107.0
Net Width (B)	cm	23.6	24.1
Net Height (H)	cm	29.6	29.6
Net Length (L)	cm	78.0	78.0
Net Width (B)	cm	28.8	28.8
Net Height (H)	cm	54.2	54.2
Dimensions	cm	28.8	28.8
Net Length (L)	cm	54.2	54.2
Net Width (B)	cm	43.78	47.79
Net Height (H)	cm	51	53
Net Weight	kg	10 (23)	12 (26)
Net Weight	kg	22 (49)	27 (57)
Gross Weight	kg	11 (27)	14 (30)
Gross Weight	kg	24 (53)	31 (68)
Refrigerant	-	R-32	R-32
Operating Temp. Range	°C	16 - 52	16 - 52
Operating Volt. Range	V	145 - 285	145 - 285
Refrigerant Liquid Side	cm	Ø0.635	Ø0.635
Pipe Diameter	cm	Ø0.952	Ø1.270
Pipe Chargeless Pipe Length*	m	7.5	7.5
Pipe Extension	m	10	10
Maximum Elevation Length*	m	5	5
Additional Refrigerant Gas*	g/m	10	10
Power Supply Source	-	Indoor	Indoor

**WARRANTY**

5 YEAR WARRANTY ON P.C.B. | 5 YEAR WARRANTY ON COMPRESSOR | 10 YEAR WARRANTY ON CONDENSER

**OUTDOOR**

## ADVANCE SERIES



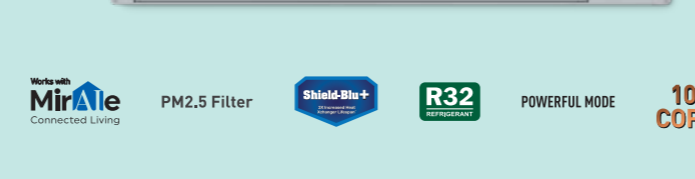
Model	[SOH2]	CS/CU-KU24YKXF	CS/CU-KU18YKXF	CS/CU-KU12YKXF
Tonnage Class	T	1.0	1.5	2.0
Cooling Capacity Standard (Min. - Max.)	Btu/h	1290 (1374 - 1352)	17400 (7895 - 19142)	2155 (959 - 23270)
Heating Capacity Standard (Min. - Max.)	Btu/h	3600 (1875 - 3862)	5000 (2314 - 5610)	6200 (2700 - 6800)
SEER	-	4.60	4.60	4.60
Annual Power Consumption	kWh	605.68	858.92	1042.48
Star Rating	★	5	5	5
Electrical Voltage	V-AC	230	230	230
Phase	Φ	Single Phase	Single Phase	Single Phase
Running Current	A	4.7	6.6	7.8
Power Input	W	1037 (320 - 1400)	1425 (468 - 1924)	1170 (517 - 1924)
Standard Cooling (Min. - Max.)	W	-	-	-
Power Input	W	-	-	-
Standard Heating (Min. - Max.)	W	-	-	-
Moisture Removal Rate	l/h	1.0	1.2	2.3
Removal Rate	P/h	2.1	2.5	4.8
Air Circulation (Indoor/H)	m³/min	13.5	18.0	18.0
Net Length (L)	cm	47.7	63.6	63.6
Net Width (B)	cm	23.6	24.1	24.1
Net Height (H)	cm	29.6	29.6	29.6
Net Length (L)	cm	78.0	78.0	78.0
Net Width (B)	cm	28.8	28.8	28.8
Net Height (H)	cm	54.2	54.2	61.9
Dimensions	cm	43.78	47.79	47.40
Net Weight	kg	10 (23)	12 (26)	12 (26)
Net Weight	kg	21 (46)	27 (57)	27 (57)
Gross Weight	kg	11 (27)	14 (30)	14 (30)
Gross Weight	kg	24 (53)	31 (68)	31 (68)
Refrigerant	-	R-32	R-32	R-32
Operating Temp. Range	°C	16 - 52	16 - 52	16 - 52
Operating Volt. Range	V	100 - 290	100 - 290	100 - 290
Refrigerant Liquid Side	cm	Ø0.635	Ø0.635	Ø0.635
Pipe Diameter	cm	Ø0.952	Ø1.270	Ø1.588
Pipe Chargeless Pipe Length*	m	7.5	7.5	7.5
Pipe Extension	m	10	10	10
Maximum Elevation Length*	m	5	5	5
Additional Refrigerant Gas*	g/m	10	10	20
Power Supply Source	-	Indoor	Indoor	Indoor

**WARRANTY**

5 YEAR WARRANTY ON P.C.B. | 5 YEAR WARRANTY ON COMPRESSOR | 10 YEAR WARRANTY ON CONDENSER

**OUTDOOR**

## ACE SERIES



Model	[SOH2]	CS/CU-ZU24YKY	CS/CU-ZU18YKY	CS/CU-ZU12YKY
Tonnage Class	T	1.0	1.5	2.0
Cooling Capacity Standard (Min. - Max.)	Btu/h	11942 (1374 - 13140)	17400 (7830 - 19140)	2155 (959 - 23270)
Heating Capacity Standard (Min. - Max.)	Btu/h	3500 (1875 - 3850)	5100 (2295 - 5610)	-
SEER	-	4.60	4.70	-
Annual Power Consumption	kWh	589.14	840.75	-
Star Rating	★	5	5	-
Electrical Voltage	V-AC	230	230	230
Phase	Φ	Single Phase	Single Phase	Single Phase
Running Current	A	4.5	6.2	7.8
Power Input	W	990 (340 - 1337)	1360 (504 - 1836)	-
Standard Cooling (Min. - Max.)	W	-	-	-
Power Input	W	-	-	-
Standard Heating (Min. - Max.)	W	-	-	-
Moisture Removal Rate	l/h	1.0	1.2	2.3
Removal Rate	P/h	2.1	2.5	4.8
Air Circulation (Indoor/H)	m³/min	13.5	18.0	18.0
Net Length (L)	cm	80.0	65.0	65.0
Net Width (B)	cm	23.0	23.0	23.0
Net Height (H)	cm	29.5	29.5	29.5
Net Length (L)	cm	67.2	78.0	82.4
Net Width (B)	cm	24.0	24.1	24.1
Net Height (H)	cm	54.2	54.2	61.9
Dimensions	cm	43.40	46.59	47.40
Net Weight	kg	9.3 (22)	11.5 (26)	11.5 (26)
Net Weight	kg	20.5 (48.5)	25.3 (57)	25.3 (57)
Gross Weight	kg	11 (26)	13.5 (30.6)	13.5 (30.6)
Gross Weight	kg	24 (53)	29 (64)	29 (64)
Refrigerant	-	R-32	R-32	R-32
Operating Temp. Range	°C	16 - 52	16 - 52	16 - 52
Operating Volt. Range	V	100 - 290	100 - 290	100 - 290
Refrigerant Liquid Side	cm	Ø0.635	Ø0.635	Ø0.635
Pipe Diameter	cm	Ø0.952	Ø1.270	Ø1.588
Pipe Chargeless Pipe Length*	m	7.5	7.5	7.5
Pipe Extension	m	10	10	10
Maximum Elevation Length*	m	5	5	5
Additional Refrigerant Gas*	g/m	10	10	20
Power Supply Source	-	Indoor	Indoor	Indoor

**WARRANTY**

5 YEAR WARRANTY ON P.C.B. | 5 YEAR WARRANTY ON COMPRESSOR | 10 YEAR WARRANTY ON CONDENSER

**OUTDOOR**

## ADVANCE SERIES



Model	[SOH2]	CS/CU-WU24YKXFP	CS/CU-WU18YKXFP	CS/CU-WU12YKXFP
Tonnage Class	T	1.0	1.5	2.0
Cooling Capacity Standard (Min. - Max.)	Btu/h	1783 (1350-13540)	1712 (7895-19130)	2326 (959-23450)
Heating Capacity Standard (Min. - Max.)	Btu/h	3500 (1875-3850)	5100 (2314-5665)	6524 (2814-6870)
SEER	-	4.15	4.15	4.15
Annual Power Consumption	kWh	662.00	961.12	1165.68
Star Rating	★	4	4	4
Electrical Voltage	V-AC	230	230	230
Phase	Φ	Single Phase	Single Phase	Single Phase
Running Current	A	4.9	7.5	8.4
Power Input	W	1060 (365-1431)	1630 (504 - 2201)	1845 (625 - 2491)
Standard Cooling (Min. - Max.)	W	-	-	-
Power Input	W	-	-	-
Standard Heating (Min. - Max.)	W	-	-	-
Moisture Removal Rate	l/h	1.0	1.2	2.3
Removal Rate	P/h	2.1	2.5	4.8
Air Circulation (Indoor/H)	m³/min	15.5	18.0	18.0
Net Length (L)	cm	87.0	107.0	107.0
Net Width (B)	cm	23.6	24.1	24.1
Net Height (H)	cm	29.6	29.6	29.6
Net Length (L)	cm	67.2	78.0	82.4
Net Width (B)	cm	28.8	28.8	28.8
Net Height (H)	cm	54.2	54.2	61.9
Dimensions	cm	43.78	47.79	47.40
Net Weight	kg	10 (23)	12 (26)	12 (26)
Net Weight	kg	22 (49)	27 (57)	27 (57)
Gross Weight	kg	11 (27)	14 (30)	14 (30)
Gross Weight	kg	24 (53)	31 (68)	31 (68)
Refrigerant	-	R-32	R-32	R-32
Operating Temp. Range	°C	16 - 52	16 - 52	16 - 52
Operating Volt. Range	V	145 - 285	145 - 285	145 - 285
Refrigerant Liquid Side	cm	Ø0.635	Ø0.635	Ø0.635
Pipe Diameter	cm	Ø0.952	Ø1.270	Ø1.588
Pipe Chargeless Pipe Length*	m	7.5	7.5	7.5
Pipe Extension	m	10	10	10
Maximum Elevation Length*	m	5	5	5
Additional Refrigerant Gas*	g/m	10	10	20
Power Supply Source	-	Indoor	Indoor	Indoor

**WARRANTY**

5 YEAR WARRANTY ON P.C.B. | 5 YEAR WARRANTY ON COMPRESSOR | 10 YEAR WARRANTY ON CONDENSER

**OUTDOOR**

## 4-STAR Auto-convertible TWIN COOL INVERTER



Model	[SOH2]	CS/CU-KU24YKY	CS/CU-KU18YKY	CS/CU-KU12YKY
Tonnage Class	T	1.0	1.5	2.0
Cooling Capacity Standard (Min. - Max.)	Btu/h	19449 (8752 - 21400)	26785 (12052 - 28662)	32224 (4228 - 42824)
Heating Capacity Standard (Min. - Max.)	Btu/h	5700 (2565 - 6270)	7850 (3532 - 8400)	-
SEER	-	4.25	4.10	-
Annual Power Consumption	kWh	1037.89	1481.36	-
Star Rating	★	4	4	-
Electrical Voltage	V-AC	230	230	230
Phase	Φ	Single Phase	Single Phase	Single Phase
Running Current	A	7.3	11.2	13.2
Power Input	W	1600 (590 - 2860)	2440 (799 - 2930)	-
Standard Cooling (Min. - Max.)	W	-	-	-
Power Input	W	-	-	-
Standard Heating (Min. - Max.)	W	-	-	-
Moisture Removal Rate	l/h	1.2	5.0	2.3
Removal Rate	P/h	2.5	6.3	2.3
Air Circulation (Indoor/H)	m³/min	18.0	24.1	18.0
Net Length (L)	cm	100.0	100.0	100.0
Net Width (B)	cm	25.0	25.0	25.0
Net Height (H)	cm	33.0	33.0	33.0
Net Length (L)	cm	82.4	82.4	82.4
Net Width (B)	cm	28.8	28.8	28.8
Net Height (H)	cm	61.9	61.9	61.9
Dimensions	cm	50.45	50.46	50.46
Net Weight	kg	14 (29)	16 (36)	16 (36)
Net Weight	kg	31 (64)	33 (73)	33 (73)
Gross Weight	kg	17 (35)	17 (35)	17 (35)
Gross Weight	kg	39 (75)	38 (80)	38 (80)
Refrigerant	-	R-32	R-32	R-32
Operating Temp. Range	°C	16 - 54	16 - 54	16 - 54
Operating Volt. Range	V	145 - 285	145 - 285	145 - 285
Refrigerant Liquid Side	cm	Ø0.635	Ø0.635	Ø0.635
Pipe Diameter	cm	Ø1.270	Ø1.588	Ø1.270
Pipe Chargeless Pipe Length*	m	7.5	7.5	7.5
Pipe Extension	m	10	10	10
Maximum Elevation Length*	m	5	5	5
Additional Refrigerant Gas*	g/m	15	15	20
Power Supply Source	-	Indoor	Indoor	Indoor

**WARRANTY**

5 YEAR WARRANTY ON P.C.B. | 5 YEAR WARRANTY ON COMPRESSOR | 10 YEAR WARRANTY ON CONDENSER

**OUTDOOR**

## ARC SERIES



Model	[SOH2]	CS/CU-K24YKY	CS/CU-K224YKY
Tonnage Class	T	1.5	2.0
Cooling Capacity Standard (Min. - Max.)	Btu/h	17572 (8190 - 18330)	21555 (8460 - 23270)
Heating Capacity Standard (Min. - Max.)	Btu/h	5150 (2400 - 5	