

# Panasonic

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Product information



Technical documents

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## PACKAGED AIR CONDITIONERS NX SERIES 2022/2023



nanoeX

INVERTER




R32  
REFRIGERANT

## QUALITY AIR FOR LIFE

# NX Series Product Lineup

- All indoor units are equipped with nanoe™ X technology (Mark 2) as standard
- New DELUXE 4-Way Cassette, equipped with nanoe™ X technology (Mark 3)

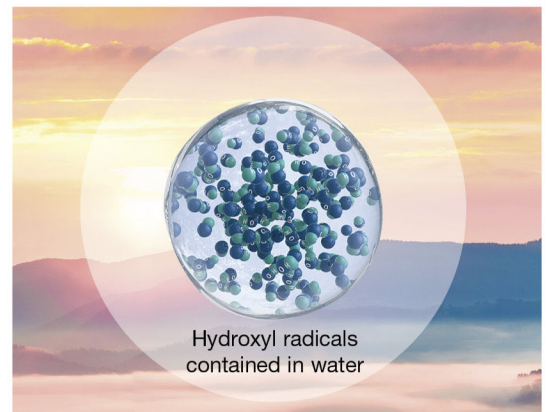
Capacity [ Btu/h ]		18,100	24,000	30,000	36,000/36,200	42,000	48,100
4-Way Cassette	Indoor units  	S-18PU3TA	S-24PU3TA	S-30PU3TA	S-3648PU3TA*		
	EGAT CLASS						
Adaptive Ducted	Indoor units  	S-18PF3T	S-24PF3T	S-30PF3T	S-3648PF3T*		
	EGAT CLASS						
Ceiling Exposed	Indoor units  	S-18PT3T	S-24PT3T	S-30PT3T	S-3648PT3T*		
	EGAT CLASS						
Outdoor Units	 	U-18PRH1T5	U-24PRH1T5	U-30PRH1T5	U-36PRH1T5	U-42PRH1T5	U-48PRH1T5
		—	—	—	U-36PRH1T8*	U-42PRH1T8*	U-48PRH1T8*

\*3-phase model newly added.

## NEW // nanoe™ X Bringing Nature's Balance Indoors

The well-being benefits of nature are well known but do you know the power of hydroxyl radicals?











Abundant in nature, hydroxyl radicals (also known as OH radicals) inhibit pollutants, viruses and bacteria to clean and deodorise. nanoe™ X technology can bring these incredible benefits indoors.



### For 4-Way Cassette, nanoe™ X Generator Mark 3 Equipped.

#### 7 Effects of nanoe™ X : Creating Cleaner Environments

nanoe™ inhibits 5 types of pollutants, deodorises and moisturises thanks to the action of hydroxyl radicals contained in water.

 Deodorises	 Inhibits 5 types of pollutants	 Moisturises
 Odours	     Bacteria & Viruses Mould Allergens Pollen Hazardous substances	 Skin & Hair



The evidence page of nanoe™ X effect

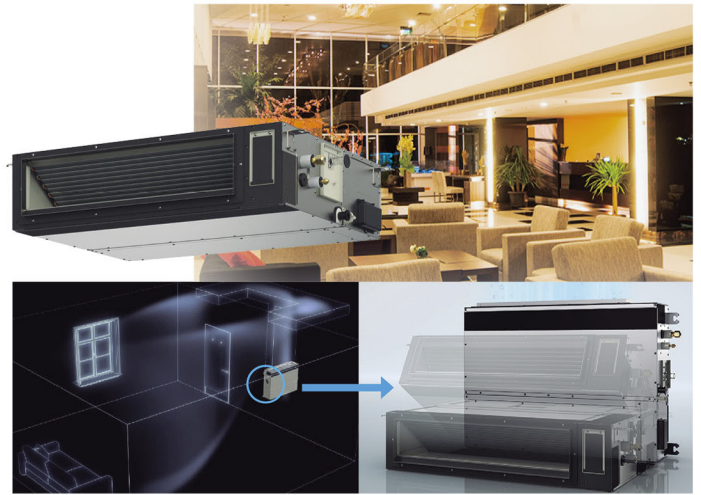
**NEW**

# Flexible Installation Adaptive Ducted

New NX Series Adaptive Ducted units can be mounted not only horizontally but also vertically without the need for alterations. Our groundbreaking drain pan design delivers a new level of flexibility in an industry-leading vertical installation.



Product information  
Website will be opened in  
November 2022



## Compact Body with Powerful 150 Pa ESP

Indoor units have also been redesigned and are now just 250 mm in height and lighter in weight, yet still deliver the same powerful 150 Pa.

## Space saving 250 mm height

**NX Series**

Height **250 mm** Weight\* 25 kg

Note: In the case of 2HP



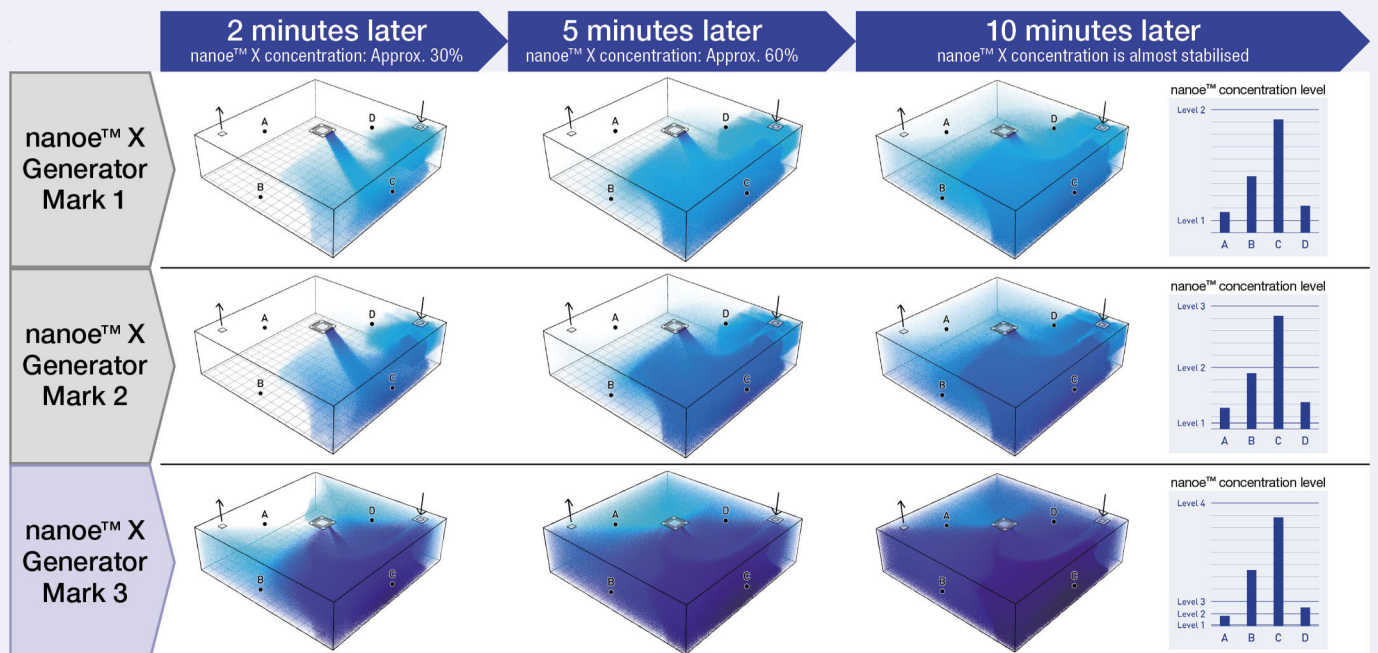
**NEW**

# Higher nanoe™ X Concentration, Even in Large Spaces

nanoe™ X Generator Mark 3 providing a 100-fold increase in hydroxyl radical generation\*. Greater effectiveness even in large spaces of more than 100 m<sup>2</sup>.

\* Compared to original nanoe™.

## nanoe™ X Concentration Simulation: Generator Mark 3 for Highest Concentration Levels.



Conditions of the simulation : Verification space: 168 m<sup>3</sup> / Room size: 70 m<sup>2</sup> / Room height: 2.4 m / Inspection model: 4-way cassette / Position of IDU: Centre

nanoe™ concentration level 1 2 3 4

\* There are 7 key benefits provided by nanoe which commence when concentration reaches level 1. The concentration level affects the speed at which the benefits occur. Concentration level 2 is 10 times the concentration of level 1, and concentration level 3 is 20 times the concentration of level 1. \*\* The results shown are for simulation purpose only and concentration may vary due to actual room conditions.

# Advantages of New 4-Way Cassette

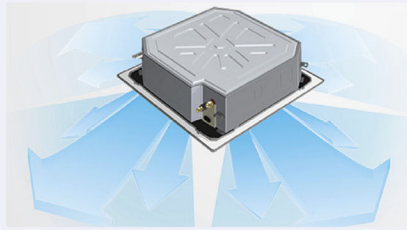
## Compact, modern & flat panel design

Featuring uniform cooling, easy installation, and with a sleek exterior, this unit is the perfect match for all commercial applications.



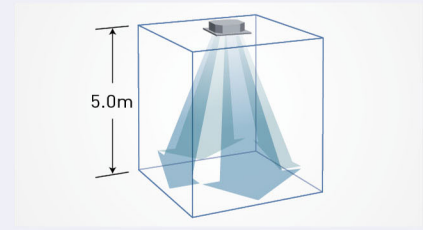
### Powerful airflow

Thanks to its compact design the Twisted 3D Blade Fan increases airflow.



### 360° comfortable airflow

Air coming out of the centre of the discharge outlets travels farther. Air is discharged across a wide area from the four sides of the unit.

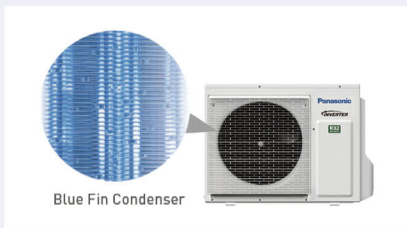


### Wide flap

A wider main flap and sub flap reduce turbulence and increase airflow. Also, a wider angle jetting port allows airflow to reach as far as five metres.

\* 4-Way Cassette : 3648PU type

# Advantages of Outdoor Unit



### High durability outdoor unit

All Panasonic heat exchangers feature our Blue Fin technology, which offers enhanced corrosion resistance compared to non-Blue Fin models.



### In-house manufactured compressor

Panasonic all in-house manufactured compressors are supplied to the world. The cumulative total of high-quality compressors in use has reached 580 million units\*.

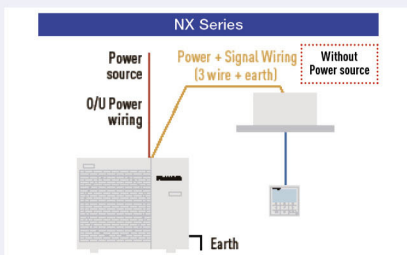
\*As of September 2019. (In-house research)



### Next generation R32 refrigerant

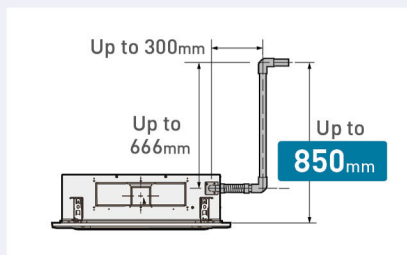
Compared to R22 and R410A, R32 has a very low potential impact on the depletion of the ozone layer and global warming.

# Installation Instruction



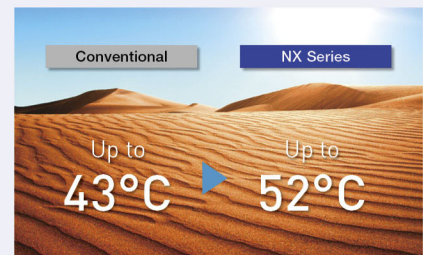
### 3 wire method

This NX series has been developed with 3 wire method and communication.



### A strong and quiet drain pump

The drain pump can pump water up to a height of 850 mm, making drain pipe layout easy. Supports for 4-way Cassette.

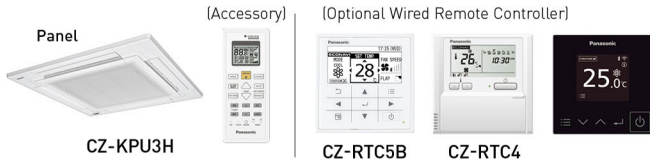


### NEW Operation temperature

New NX series are capable of working even in the most difficult ambient conditions. Operating range expanded up to outdoor air temperature of 52°C.

# 4-WAY CASSETTE

- With the further advanced air purification technology of nanoe™ X Generator Mark 3.
- Powerful industry-leading, 360° wide, comfortable airflow.
- The drain pump can pump water up to a height of 850 mm, making drain pipe layout easy.



CZ-RTC6  
CZ-RTC6BL [BLE]  
CZ-RTC6BLW [BLE&WLAN]



[Optional]  
If not use  
CZ-RTC6BLW,  
the adaptor also  
can be used.

**nanoeX**  
Generator Mark3

**R32**  
REFRIGERANT

Capacity [Btu/h/Phase]	18,100	24,000	30,000	36,200	36,200 (3)	42,000	42,000 (3)	48,100	48,100(3)	
Power Source	220V, 10Phase - 50Hz		220V, 10Phase - 50Hz		380V, 30Phase - 50Hz		220V, 10Phase - 50Hz		380V, 30Phase - 50Hz	
Indoor Unit	S-18PU3TA	S-24PU3TA	S-30PU3TA	S-3648PU3TA	S-3648PU3TA	S-3648PU3TA	S-3648PU3TA	S-3648PU3TA	S-3648PU3TA	
Outdoor Unit	U-18PRH1T5	U-24PRH1T5	U-30PRH1T5	U-36PRH1T5	U-36PRH1T8	U-42PRH1T5	U-42PRH1T8	U-48PRH1T5	U-48PRH1T8	
Panel	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	
Cooling Capacity: Rated [Min-Max]	5.30 (2.00-6.00) Btu/h	7.00 (2.10-8.00) 24,000 (7,170-27,300)	8.80 (2.10-10.00) 30,000 (7,170-34,100)	10.60 (3.80-11.20) 36,200 (13,000-38,200)	10.60 (3.80-11.20) 36,200 (13,000-38,200)	12.30 (3.80-14.00) 42,000 (13,000-47,800)	12.30 (3.80-14.00) 42,000 (13,000-47,800)	14.10 (5.30-15.50) 48,100 (18,100-52,900)	14.10 (5.30-15.50) 48,100 (18,100-52,900)	
Current: Rated [Max]	9.2 [9.1]	7.8 [12.0]	10.8 [15.5]	13.4 [25.5]	13.4 [25.5]	17.5 [26.0]	17.5 [26.0]	22.7 [28.0]	22.7 [28.0]	
Power Input: Rated [Min-Max]	1.08 (0.26-1.35) kW	1.69 (0.28-2.25) 4.14	2.32 (0.29-2.70) 3.79	2.71 (0.62-3.00) 3.91	2.71 (0.62-3.00) 3.91	3.55 (0.63-4.10) 3.46	3.55 (0.63-4.10) 3.46	4.60 (0.96-5.10) 3.07	4.60 (0.96-5.10) 3.07	
COP/EER	4.91	4.14	3.79	3.91	3.91	3.46	3.46	3.07	3.07	
SEER	16.76	14.20	12.93	13.36	13.36	11.83	11.83	10.46	10.46	
SEER	26.27	23.03	22.52	21.80	22.43	20.60	21.00	19.30	19.30	
Indoor Unit										
Air Volume	m <sup>3</sup> /min cfm	25.0 882	25.0 882	34.5 1,220	34.5 1,220	34.5 1,220	36.4 1,285	36.4 1,285	36.4 1,285	
Sound Pressure Level (Hi/L0)	dB [A]	42 / 35	42 / 35	46 / 41	46 / 41	46 / 41	47 / 41	47 / 41	47 / 41	
Sound Power Level (Hi/L0)	dB [A]	57 / 50	57 / 50	61 / 56	61 / 56	61 / 56	62 / 56	62 / 56	62 / 56	
Dimension	Indoor [HxWxD] Panel [HxWxD]	mm 256 x 840 x 840 44 x 950 x 950	mm 256 x 840 x 840 44 x 950 x 950	mm 319 x 840 x 840 44 x 950 x 950	mm 319 x 840 x 840 44 x 950 x 950	mm 319 x 840 x 840 44 x 950 x 950	mm 319 x 840 x 840 44 x 950 x 950	mm 319 x 840 x 840 44 x 950 x 950	mm 319 x 840 x 840 44 x 950 x 950	
Net Weight	Indoor Panel	kg 21 5	kg 21 5	kg 24 5	kg 24 5	kg 24 5	kg 24 5	kg 24 5	kg 24 5	
Outdoor Unit										
Sound Pressure Level	dB [A]	50	53	53	54	54	57	57	58	
Sound Power Level	dB [A]	69	72	72	73	73	76	76	77	
Dimension	Outdoor [HxWxD]	mm 695 x 875 x 320	mm 695 x 875 x 320	mm 695 x 875 x 320	mm 996 x 980 x 370	mm 996 x 980 x 370	mm 996 x 980 x 370	mm 996 x 980 x 370	mm 996 x 980 x 370	
Net Weight	kg	39	39	39	69	67	67	75	73	
Piping Connection	Gas Pipe Liquid Pipe	mm (inch) 12.70 (1/2) 6.35 (1/4)	mm (inch) 15.88 (5/8) 9.52 (3/8)	mm (inch) 15.88 (5/8) 9.52 (3/8)	mm (inch) 15.88 (5/8) 9.52 (3/8)	mm (inch) 15.88 (5/8) 9.52 (3/8)	mm (inch) 15.88 (5/8) 9.52 (3/8)	mm (inch) 15.88 (5/8) 9.52 (3/8)	mm (inch) 15.88 (5/8) 9.52 (3/8)	
Pipe Length	Min-Max	m 5-50	m 5-50	m 5-50	m 5-50	m 5-50	m 5-50	m 5-50	m 5-50	
Elevation Difference	m	30	30	30	30	30	30	30	30	
Maximum Chargeless Length Max	m	30	30	30	30	30	30	30	30	
Additional Gas	g/m	15	25	25	25	25	25	25	25	
Operation Range, Outdoor	Min-Max °C	16-52	16-52	16-52	16-52	16-52	16-52	16-52	16-52	

# ADAPTIVE DUCTED

- Air intake from rear as standard. Industry-leading horizontal and vertical design.
- Powerful 150 Pa ESP and space saving 250 mm height, filter included.
- Built-in drain pump and selectable air inlet position (bottom and rear).



Selectable  
Remote  
Controller



CZ-RTC6  
CZ-RTC6BL [BLE]  
CZ-RTC6BLW [BLE&WLAN]



[Optional]  
If not use  
CZ-RTC6BLW,  
the adaptor also  
can be used.

**nanoeX**  
Generator Mark2

**R32**  
REFRIGERANT

Capacity [Btu/h/Phase]	18,100	24,000	30,000	36,200	36,000 (3)	42,000	42,000 (3)	48,100	48,100(3)	
Power Source	220V, 10Phase - 50Hz		220V, 10Phase - 50Hz		380V, 30Phase - 50Hz		220V, 10Phase - 50Hz		380V, 30Phase - 50Hz	
Indoor Unit	S-18PF3T	S-24PF3T	S-30PF3T	S-3648PF3T	S-3648PF3T	S-3648PF3T	S-3648PF3T	S-3648PF3T	S-3648PF3T	
Outdoor Unit	U-18PRH1T5	U-24PRH1T5	U-30PRH1T5	U-36PRH1T5	U-36PRH1T8	U-42PRH1T5	U-42PRH1T8	U-48PRH1T5	U-48PRH1T8	
Cooling Capacity: Rated [Min-Max]	5.30 (1.60-6.00) kW	7.00 (1.80-8.00) 24,000 (6,140-27,300)	8.80 (2.00-10.00) 30,000 (6,820-34,100)	10.60 (3.80-11.20) 36,200 (13,000-38,200)	10.60 (3.80-11.20) 36,000 (13,000-38,200)	12.30 (3.80-14.00) 42,000 (13,000-47,800)	12.30 (3.80-14.00) 42,000 (13,000-47,800)	14.10 (5.30-15.50) 48,100 (18,100-52,900)	14.10 (5.30-15.50) 48,100 (18,100-52,900)	
Current: Rated [Max]	9.2 [9.1]	8.6 [12.0]	11.1 [15.5]	13.6 [25.5]	13.6 [25.5]	18.3 [26.0]	18.3 [26.0]	24.3 [28.0]	24.3 [28.0]	
Power Input: Rated [Min-Max]	1.35 (0.24-1.55) kW	1.85 (0.30-2.35) 4.14	2.39 (0.26-3.00) 3.68	2.76 (0.65-3.08) 3.84	2.76 (0.65-3.08) 3.84	3.70 (0.65-4.35) 3.32	3.70 (0.65-4.35) 3.32	4.91 (0.96-5.45) 2.87	4.91 (0.96-5.45) 2.87	
COP/EER	3.93	3.78	3.68	3.84	3.84	3.32	3.32	2.87	2.87	
SEER	13.41	12.97	12.55	13.12	13.12	11.35	11.35	9.80	9.80	
SEER	20.85	21.29	19.96	19.79	19.79	19.04	19.28	18.53	18.56	
Indoor Unit										
Air Volume	m <sup>3</sup> /min cfm	14.0 495	21.0 740	36.0 1,270	36.0 1,270	36.0 1,270	36.0 1,270	36.0 1,270	36.0 1,270	
External Static Pressure	Pa	30 (10-150)	30 (10-150)	50 (10-150)	50 (10-150)	50 (10-150)	50 (10-150)	50 (10-150)	50 (10-150)	
Sound Pressure Level (Hi/L0)	dB [A]	32 / 27	35 / 29	40 / 30	40 / 30	40 / 30	40 / 30	40 / 30	40 / 30	
Sound Power Level (Hi/L0)	dB [A]	55 / 50	58 / 52	63 / 53	63 / 53	63 / 53	63 / 53	63 / 53	63 / 53	
Dimension	Indoor [HxWxD]	mm 250 x 800 x 730	mm 250 x 1,000 x 730	mm 250 x 1,400 x 730	mm 250 x 1,400 x 730	mm 250 x 1,400 x 730	mm 250 x 1,400 x 730	mm 250 x 1,400 x 730	mm 250 x 1,400 x 730	
Net Weight	kg	25	39	39	39	39	39	39	39	
Outdoor Unit										
Sound Pressure Level	dB [A]	50	53	53	54	54	57	57	58	
Sound Power Level	dB [A]	69	72	72	73	73	76	76	77	
Dimension	Outdoor [HxWxD]	mm 695 x 875 x 320	mm 695 x 875 x 320	mm 695 x 875 x 320	mm 996 x 980 x 370	mm 996 x 980 x 370	mm 996 x 980 x 370	mm 996 x 980 x 370	mm 996 x 980 x 370	
Net Weight	kg	39	39	39	69	67	67	75	73	
Piping Connection	Gas Pipe Liquid Pipe	mm (inch) 12.70 (1/2) 6.35 (1/4)	mm (inch) 15.88 (5/8) 9.52 (3/8)	mm (inch) 15.88 (5/8) 9.52 (3/8)	mm (inch) 15.88 (5/8) 9.52 (3/8)	mm (inch) 15.88 (5/8) 9.52 (3/8)	mm (inch) 15.88 (5/8) 9.52 (3/8)	mm (inch) 15.88 (5/8) 9.52 (3/8)	mm (inch) 15.88 (5/8) 9.52 (3/8)	
Pipe Length	Min-Max	m 5-50	m 5-50	m 5-50	m 5-50	m 5-50	m 5-50	m 5-50	m 5-50	
Elevation Difference	m	30	30	30	30	30	30	30	30	
Maximum Chargeless Length Max	m	30	30	30	30	30	30	30	30	
Additional Gas	g/m	15	25	25	25	25	25	25	25	
Operation Range, Outdoor	Min-Max °C	16-52	16-52	16-52	16-52	16-52	16-52	16-52	16-52	

# CEILING EXPOSED

- Slim design with a thickness of only 235 mm.
- Compact looking, stylish, one-motion design.
- Comfortable, long-distance airflow distribution.



(Accessory)

(Optional Wired Remote Controller)



CZ-RTC6  
CZ-RTC6BL [BLE]  
CZ-RTC6BLW [BLE&WLAN]



[Optional]  
If not use  
CZ-RTC6BLW,  
the adaptor also  
can be used.

CZ-RTC5B

CZ-RTC4

CZ-CAPWFC1

**nanoeX**  
Generator Mark2

**R32**  
REFRIGERANT

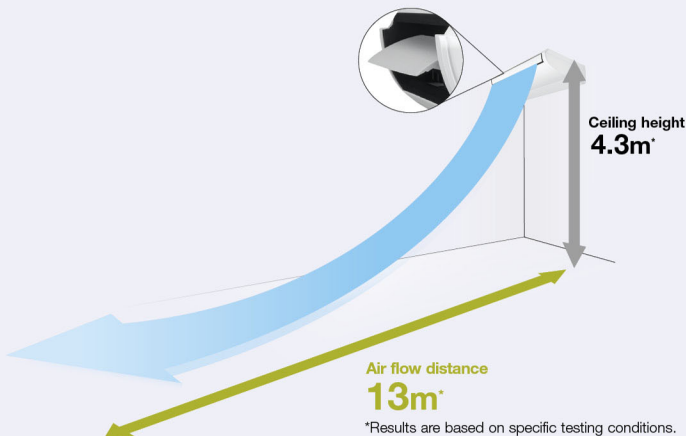
Capacity [Btu/h/Phase]	18,100	24,000	30,000	34,200	36,200 [3]	42,000	42,000 [3]	48,100	48,100[3]	
Power Source	V/Phase Hz 220V, 1ØPhase - 50Hz									
Indoor Unit	5-18PT3T	5-24PT3T	5-30PT3T	5-3648PT3T	5-3648PT3T	5-3648PT3T	5-3648PT3T	5-3648PT3T	5-3648PT3T	
Outdoor Unit	U-18PRH1T5	U-24PRH1T5	U-30PRH1T5	U-36PRH1T5	U-36PRH1T8	U-42PRH1T5	U-42PRH1T8	U-48PRH1T5	U-48PRH1T8	
Cooling Capacity: Rated (Min-Max)	kW	5.30 [1.80-6.00]	7.00 [1.80-8.00]	8.80 [2.00-10.00]	10.60 [3.80-11.20]	10.60 [3.80-11.20]	12.30 [3.80-14.00]	12.30 [3.80-14.00]	14.10 [5.30-15.50]	14.10 [5.30-15.50]
	Btu/h	18,100 [6,140-20,500]	24,000 [6,140-27,300]	30,000 [6,820-34,100]	36,200 [13,000-38,200]	36,200 [13,000-38,200]	42,000 [13,000-47,800]	42,000 [13,000-47,800]	48,100 [18,100-52,900]	48,100 [18,100-52,900]
Current: Rated (Max)	A	5.8 [9.1]	7.9 [12.0]	10.8 [15.5]	14.1 [25.5]	14.7 [9.5]	19.2 [26.0]	6.4 [10.5]	24.0 [28.0]	7.9 [11.5]
Power Input: Rated (Min-Max)	kW	1.21 [0.27-1.43]	1.70 [0.25-2.15]	2.32 [0.26-2.79]	2.86 [0.68-3.04]	2.86 [0.65-3.04]	3.89 [0.68-4.45]	3.89 [0.68-4.45]	4.86 [0.94-5.37]	4.86 [0.94-5.37]
	W/W	4.38	4.12	3.79	3.71	3.71	3.16	3.16	2.90	2.90
COP/EER	W/W	14.96	14.12	12.93	12.66	12.66	10.8	10.8	9.90	9.90
SEER	Btu/hW	23.82	23.41	21.77	19.99	19.93	19.40	19.50	18.40	18.40
<b>Indoor Unit</b>										
Air Volume	m³/min	15.0	21.0	35.0	35.0	35.0	35.0	35.0	35.0	35.0
	cfm	530	740	1,235	1,235	1,235	1,235	1,235	1,235	1,235
Sound Pressure Level (Hi/L0)	dB (A)	38 / 29	40 / 32	46 / 38	46 / 38	46 / 38	46 / 38	46 / 38	46 / 38	46 / 38
Sound Power Level (Hi/L0)	dB (A)	56 / 47	58 / 50	64 / 56	64 / 56	64 / 56	64 / 56	64 / 56	64 / 56	64 / 56
Dimension	Indoor (HxWxD)	mm 235 x 960 x 690	235 x 1,275 x 690	235 x 1,590 x 690	235 x 1,590 x 690	235 x 1,590 x 690	235 x 1,590 x 690	235 x 1,590 x 690	235 x 1,590 x 690	235 x 1,590 x 690
Net Weight	kg	26	34	40	40	40	40	40	40	40
<b>Outdoor Unit</b>										
Sound Pressure Level	dB (A)	50	53	53	54	54	57	57	58	58
Sound Power Level	dB (A)	69	72	72	73	73	76	76	77	77
Dimension	Outdoor (HxWxD)	mm 695 x 875 x 320	695 x 875 x 320	695 x 875 x 320	996 x 980 x 370	996 x 980 x 370	996 x 980 x 370	996 x 980 x 370	996 x 980 x 370	996 x 980 x 370
Net Weight	kg	39	39	39	69	67	69	67	75	73
Piping Connection	Gas Pipe	mm (inch)	12.70 [1/2]	15.88 [5/8]	15.88 [5/8]	15.88 [5/8]	15.88 [5/8]	15.88 [5/8]	15.88 [5/8]	15.88 [5/8]
	Liquid Pipe	mm (inch)	6.35 [1/4]	9.52 [3/8]	9.52 [3/8]	9.52 [3/8]	9.52 [3/8]	9.52 [3/8]	9.52 [3/8]	9.52 [3/8]
Pipe Length	Min-Max	m	5-50	5-50	5-50	5-50	5-50	5-50	5-50	5-50
Elevation Difference	m	30	30	30	30	30	30	30	30	30
Maximum Chargeless Length	Max	m	30	30	30	30	30	30	30	30
Additional Gas	g/m	15	25	25	25	25	25	25	25	25
Operation Range, Outdoor	Min-Max	°C	16-52	16-52	16-52	16-52	16-52	16-52	16-52	16-52

## Advantages of Ceiling Exposed

### Comfortable, Long-distance Airflow Distribution

The shape of the outlet has been optimised to provide long-distance air flow distribution.

Even in long rooms, air flow reaches every corner for exceptionally comfortable air conditioning.



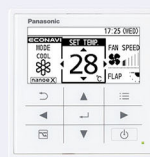
## Remote Controller Information

### Wireless Remote Controller

\* For 4-Way Cassette & Ceiling Exposed



### Wired Remote Controller



CZ-RTC5B

CZ-RTC4

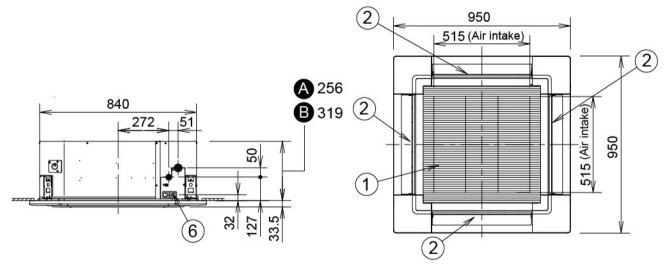
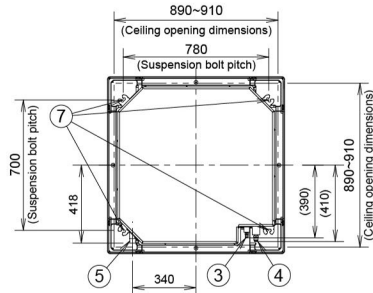
CZ-RTC6  
CZ-RTC6BL  
CZ-RTC6BLW

## 4-WAY CASSETTE **NEW** Dimensions

- A** S-18PU3TA/S-24PU3TA
- B** S-30PU3TA/S-3648PU3TA

- ① Air intake
- ② Discharge outlet
- ③ Refrigerant tubing (liquid tube)
- ④ Refrigerant tubing (gas tube)
- ⑤ Drain tube connection port VP25 (outer dia.  $\phi 32$ )
- ⑥ Power supply port
- ⑦ Suspension bolt hole (4-12 $\times$ 30 elongated hole)

<Filter dimension> 520 x 520 x 15



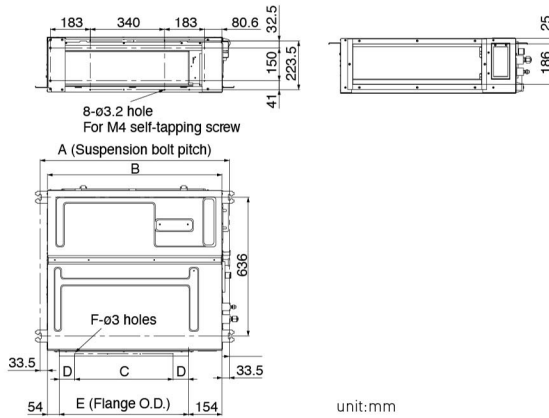
unit:mm

## ADAPTIVE DUCTED **NEW** Dimensions

S-18PF3T/S-24PF3T/S-30PF3T/S-3648PF3T

Detailed dimensions of indoor unit

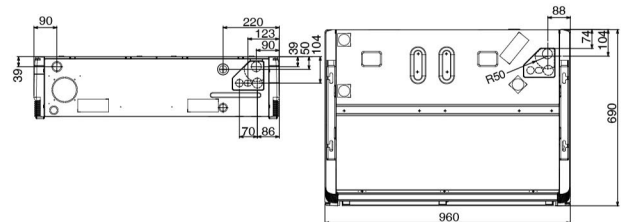
Type	A mm	B mm	C mm	D mm	E mm	F Qty
18	867	800	450 (Pitch 150 x 3)	71	592	12
24	1,067	1,000	750 (Pitch 150 x 5)	21	792	16
30/3648	1,467	1,400	1,050 (Pitch 150 x 7)	71	1,192	20



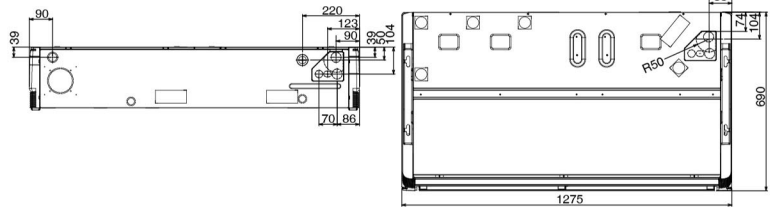
unit:mm

## CEILING EXPOSED **NEW** Dimensions

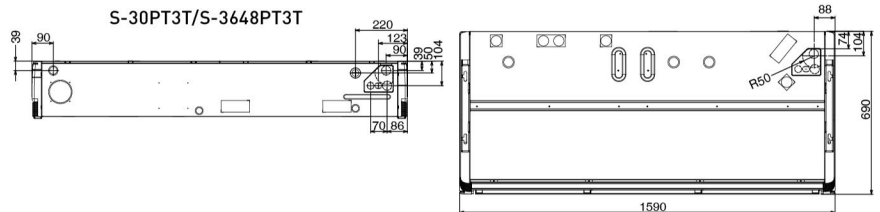
S-18PT3T



S-24PT3T



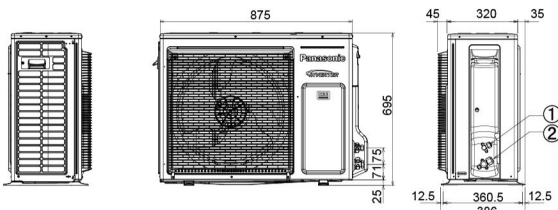
S-30PT3T/S-3648PT3T



unit:mm

## OUTDOOR UNITS **NEW** Dimensions

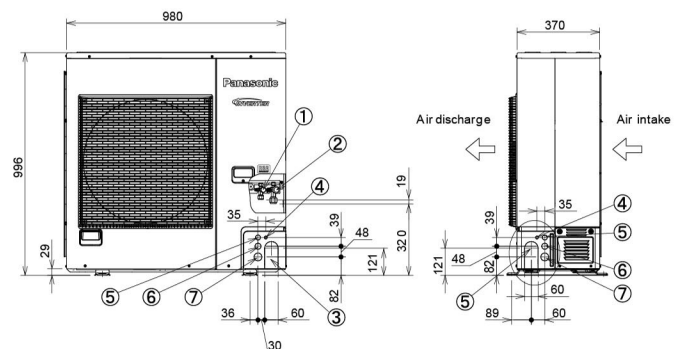
U-18PRH1T5/U-24PRH1T5/U-30PRH1T5



- ① Refrigerant tubing (liquid tube), flared connection ( $\phi 6.35$ "/ $9.52$ " $^2$ )
- ② Refrigerant tubing (gas tube), flared connection ( $\phi 12.70$ "/ $15.88$ " $^2$ )

\*1 For U-18PRH  
\*2 For U-24/30PRH  
\*Mounting hole (4-R6.5), anchor bolt : M10

U-36PRH1T5/U-36PRH1T8/U-42PRH1T5/U-42PRH1T8/ U-48PRH1T5/U-48PRH1T8



- ① Refrigerant tubing (liquid tube), flared connection ( $\phi 9.52$ )
- ② Refrigerant tubing (gas tube), flared connection ( $\phi 15.88$ )
- ③ Refrigerant tubing port
- ④ Electrical wiring port ( $\phi 13$ )
- ⑤ Electrical wiring port ( $\phi 22$ )
- ⑥ Electrical wiring port ( $\phi 27$ )
- ⑦ Electrical wiring port ( $\phi 35$ )

\*Mounting hole (4-R6.5), anchor bolt : M10

unit:mm

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- โปรดศึกษาข้อมูลการติดตั้งและคู่มือการใช้งานอย่างละเอียด
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- สิ่งของผลิตภัณฑ์นี้อาจแตกต่างจากสิ่งจริงเนื่องจากข้อจำกัดด้านการพิมพ์
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