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Product information
Packaged Air Conditioners



Technical documents
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PACKAGED AIR CONDITIONERS NX SERIES DELUXE & STANDARD and FLOOR STANDING 2022/2023

Panasonic®

**Building Passion,
Building Solutions.**
Panasonic Air Conditioning Systems

We face a time in which "quality air" differentiates business. It's a time for Panasonic to fully display its strengths. Our ability to assemble and build superior systems isn't just due to the rich resources we have as a comprehensive electronics manufacturer, but also to Panasonic's 100 years of tradition, where each person thinks and acts on their own initiative while working in a team to reach further heights. We do not compromise. Each of our independent selves is a one stop solution. We face our customers' challenges together with our customers and do all that we can to build effective systems. As a true partner for our customers, we strive to always be at the forefront of business.

- 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 May 30, 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 the damage and deterioration in safety due to usage of other refrigerant.

Authorised Dealer

PAC INVERTER ASIA June 2022

Panasonic Customer Care Center

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 SMS (Text only): TYPE Panasonic<space>message and send to Globe/
 TM subscribers: 21584703 SMART, SUN, TNT subscribers: 225654703
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Panasonic Air Products



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QUALITY AIR FOR LIFE

NX Series Product Lineup

- New DELUXE 4-Way Cassette, equipped with nanoe™ X technology (Mark 3)
- Other indoor units are equipped with nanoe™ X technology (Mark 2) as standard
- The NX series features DELUXE and STANDARD series models.



Capacity [Btu/h]	17,100	20,500	24,200	27,600 / 29,000	34,100	42,700	45,500-47,800
4-Way Cassette DELUXE nanoe™ X Generator Mark3 CONEX	S-18PU3QA	S-21PU3QA	S-24PU3QA	—	S-34PU3QA	S-43PU3QA	S-48PU3QA
						S-3448PU3QA*	
4-Way Cassette STANDARD nanoe™ X Generator Mark2 CONEX	S-18PU3Q	S-21PU3Q	S-24PU3Q	S-30PU3Q	S-34PU3Q	S-43PU3Q	S-48PU3Q
						S-3448PU3Q*	
Adaptive Ducted DELUXE/STANDARD nanoe™ X Generator Mark2 CONEX	S-1821PF3Q		S-2430PF3Q		S-3448PF3Q		
Ceiling Exposed DELUXE nanoe™ X Generator Mark2 CONEX	S-18PT3QA	S-21PT3QA	S-24PT3QA	—	S-34PT3QA	S-43PT3QA	S-48PT3QA
						S-3448PT3QA*	
Ceiling Exposed STANDARD nanoe™ X Generator Mark2 CONEX	S-18PT3Q	S-21PT3Q	S-24PT3Q	S-30PT3Q	S-34PT3Q	S-43PT3Q	S-48PT3Q
						S-3448PT3Q*	
Outdoor DELUXE INVERTER R32	U-18PRH1Q6	U-21PRH1Q6	U-24PRH1Q6	—	U-34PRH1Q6	U-43PRH1Q6	U-48PRH1Q6
	—	—	—	—	—	U-43PRH1Q9*	U-48PRH1Q9*
Outdoor STANDARD INVERTER R32	U-18PR1Q6	U-21PR1Q6	U-24PR1Q6	U-30PR1Q6	U-34PR1Q6	U-43PR1Q6	U-48PR1Q6
	—	—	—	—	—	U-43PR1Q9*	U-48PR1Q9*

*3-phase model newly added. Note: DELUXE and STANDARD Series indoor units can only be connected to outdoor units of the same series. STANDARD series models with new product numbers will be available at the end of Sep. 2022.

Differences between DELUXE and STANDARD 4-Way Cassette

The DELUXE and STANDARD series differ in terms of nanoe effectiveness, energy efficiency and operating temperature, depending on the project requirements.



Differences	DELUXE Series	STANDARD Series
nanoe™ X	Generator Mark 3	Generator Mark 2
CONEX	Connectable	Connectable
COP	Ave. 4.15	Ave. 3.38
CSPF	Ave. 6.50	Ave. 5.80
Operation range	16 - 52°C	16 - 46°C
Piping length	5-50m for all range	24,200Btu or less 5-30m 29,000Btu and above 5-50m

NEW

24-hour nanoe™ X Air Protection

Get 24 hours of quality air for you and your loved ones by turning nanoe™ X on using Panasonic Comfort Cloud anywhere, anytime. nanoe™ X functions in the cooling mode and is maintenance-free, helping you enjoy cleaner air while keeping your costs down.



Please refer to the nanoe™ X website.



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

Odours

Inhibits 5 types of pollutants

Bacteria & viruses
Mould
Allergens
Pollen
Hazardous substances

Moisturises

Skin & Hair



nanoe™ X Effectiveness Proven in Large Space

Access to the evidence page of nanoe™ X effect

NEW

Smart Comfort with CONEX

CONEX offers IoT integration that connects directly to a variety of apps for next-generation solutions.

Easy control and access for end users, installers, and service partners with just one remote.



Please refer to the CONEX website.



New CONEX Control
New smart design with built-in BLE & WLAN model.



- Comfort Cloud-End User**
High level control and energy monitoring via WLAN and cloud giving access from anywhere anytime.
- H&C Control App-End User & Installer**
H&C Control App makes complex initial set-up easy and allows installers to respond swiftly to clients' requests via Bluetooth .
- H&C Diagnosis App-Service Partner**
Provides the service partner with detailed operational data, for in-depth analysis and optimising the system.

DELUXE 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.



DELUXE Specifications of R32 DELUXE Series R32

Capacity [Btu/h(Phase)]	17,100	20,500	24,200	34,100	42,700	42,700(3)	47,800	47,800(3)
Power Source	230V, 1Ø Phase - 60Hz		230V, 1Ø Phase - 60Hz		400V, 3Ø Phase - 60Hz		230V, 1Ø Phase - 60Hz	
Indoor Unit	S-18PU30A	S-21PU30A	S-24PU30A	S-34PU30A	S-43PU30A	S-3448PU30A	S-48PU30A	S-3448PU30A
Outdoor Unit	U-18PRH106	U-21PRH106	U-24PRH106	U-34PRH106	U-43PRH106	U-43PRH109	U-48PRH106	U-48PRH109
Panel	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H
Cooling Capacity: Rated [Min-Max]	kW 5.00 [2.00-6.00]	6.00 [2.00-6.30]	7.10 [2.10-8.00]	10.00 [3.80-11.20]	12.50 [3.80-14.00]	12.50 [3.80-14.00]	14.00 [5.30-15.50]	14.00 [5.30-15.50]
Current: Rated [Max]	A 4.1 [9.1]	5.7 [11.0]	7.0 [12.0]	11.1 [25.5]	16.2 [26.0]	16.2 [26.0]	19.4 [28.0]	6.4 [11.5]
Power Input: Rated [Min-Max]	kW 0.90 [0.26-1.35]	1.27 [0.26-1.65]	1.57 [0.28-2.25]	2.35 [0.62-3.00]	3.42 [0.63-4.10]	3.42 [0.63-4.10]	4.10 [0.96-4.90]	4.10 [0.96-4.90]
CSPF	7.50	7.10	6.80	6.30	6.30	6.30	5.70	5.70
COP/EER	W/W 19.00	16.14	15.41	14.51	12.49	12.49	11.61	11.66
Indoor Unit								
Air Volume	m³/min 25.0	25.0	25.0	36.4	36.4	36.4	36.4	36.4
Sound Pressure Level [Hi/Lo]	dB [A] 42 / 35	42 / 35	42 / 35	47 / 41	47 / 41	47 / 41	47 / 41	47 / 41
Sound Power Level [Hi/Lo]	dB [A] 57 / 50	57 / 50	57 / 50	62 / 56	62 / 56	62 / 56	62 / 56	62 / 56
Dimension	Indoor [HxWxD] mm 256 x 840 x 840	256 x 840 x 840	256 x 840 x 840	319 x 840 x 840	319 x 840 x 840	319 x 840 x 840	319 x 840 x 840	319 x 840 x 840
Panel [HxWxD]	mm 44 x 950 x 950	44 x 950 x 950	44 x 950 x 950	44 x 950 x 950	44 x 950 x 950	44 x 950 x 950	44 x 950 x 950	44 x 950 x 950
Net Weight	Indoor kg 21	21	21	24	24	24	24	24
Panel	kg 5	5	5	5	5	5	5	5
Outdoor Unit								
Sound Pressure Level	dB [A] 50	51	53	54	57	57	58	58
Sound Power Level	dB [A] 69	70	72	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
Net Weight	kg 39	39	39	69	67	67	73	73
Piping Connection	Gas Pipe mm [inch] 12.70 [1/2]	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]
Liquid Pipe	mm [inch] 6.35 [1/4]	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]
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
Maximum Chargeless Length	Max m 30	30	30	30	30	30	30	30
Additional Gas	g/m 15	15	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

* Specifications are subject to change without notice. Please refer to technical documents for more details. * The sound pressure level is measured in accordance with JIS C 9612 and JIS B 8616. * DELUXE series indoor units can only be connected to outdoor units of the same series. * CZ-CAPWFC1 is a WLAN smart adaptor for connecting to the Comfort Cloud app.

STANDARD 4-WAY CASSETTE

- Industry-leading powerful, 360° wide & comfortable airflow.
- Individual flap control for true-comfort.
- The drain pump can pump water up to a height of 850 mm, making drain pipe layout easy.



STANDARD Specifications of R32 STANDARD Series R32

Capacity [Btu/h(Phase)]	17,100	20,500	24,200	29,000	34,100	42,700	42,700(3)	47,800	47,800(3)	
Power Source	230V, 1Ø Phase - 60Hz		230V, 1Ø Phase - 60Hz		400V, 3Ø Phase - 60Hz		230V, 1Ø Phase - 60Hz		400V, 3Ø Phase - 60Hz	
Indoor Unit	S-18PU30	S-21PU30	S-24PU30	S-30PU30	S-34PU30	S-43PU30	S-3448PU30	S-48PU30	S-3448PU30	
Outdoor Unit	U-18PR106	U-21PR106	U-24PR106	U-30PR106	U-34PR106	U-43PR106	U-43PR109	U-48PR106	U-48PR109	
Panel	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	CZ-KPU3H	
Cooling Capacity: Rated [Min-Max]	kW 5.00 [2.00-5.60]	6.00 [2.00-6.30]	7.10 [2.10-8.00]	8.50 [2.10-10.00]	10.00 [3.20-11.20]	12.50 [3.80-14.00]	12.50 [3.80-14.00]	14.00 [3.80-14.71]	14.00 [3.80-14.71]	
Current: Rated [Max]	A 5.21(9.1)	7.71(11.0)	8.81(12.0)	11.21(15.5)	14.31(16.5)	17.71(26.0)	17.71(26.0)	22.81(28.0)	7.51(11.0)	
Power Input: Rated [Min-Max]	kW 1.14 [0.38-1.50]	1.71 [0.38-2.10]	1.99 [0.30-2.26]	2.52 [0.28-3.33]	3.23 [0.61-3.73]	3.74 [0.63-4.25]	3.74 [0.63-4.25]	4.83 [0.63-5.10]	4.83 [0.63-5.10]	
CSPF	6.27	5.89	6.08	5.97	5.89	5.80	5.80	5.23	5.23	
COP/EER	W/W 4.39	3.51	3.57	3.37	3.10	3.34	3.34	2.90	2.90	
Indoor Unit										
Air Volume	m³/min 25.0	25.0	25.0	25.0	36.4	36.4	36.4	36.4	36.4	
Sound Pressure Level [Hi/Lo]	dB [A] 42 / 35	42 / 35	42 / 35	42 / 35	47 / 41	47 / 41	47 / 41	47 / 41	47 / 41	
Sound Power Level [Hi/Lo]	dB [A] 57 / 50	57 / 50	57 / 50	57 / 50	62 / 56	62 / 56	62 / 56	62 / 56	62 / 56	
Dimension	Indoor [HxWxD] mm 256 x 840 x 840	256 x 840 x 840	256 x 840 x 840	256 x 840 x 840	319 x 840 x 840	319 x 840 x 840	319 x 840 x 840	319 x 840 x 840	319 x 840 x 840	
Panel [HxWxD]	mm 44 x 950 x 950	44 x 950 x 950	44 x 950 x 950	44 x 950 x 950	44 x 950 x 950	44 x 950 x 950	44 x 950 x 950	44 x 950 x 950	44 x 950 x 950	
Net Weight	Indoor kg 21	21	21	21	24	24	24	24	24	
Panel	kg 5	5	5	5	5	5	5	5	5	
Outdoor Unit										
Sound Pressure Level	dB [A] 49	50	51	53	55	57	57	58	58	
Sound Power Level	dB [A] 68	69	70	72	74	76	76	77	77	
Dimension	Outdoor [HxWxD] mm 619 x 824 x 299	619 x 824 x 299	619 x 824 x 299	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	
Net Weight	kg 29	29	33	39	48	67	67	68	67	
Piping Connection	Gas Pipe mm [inch] 12.70 [1/2]	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]	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 - 30	5 - 30	5 - 30	5 - 50	5 - 50	5 - 50	5 - 50	5 - 50	5 - 50	
Elevation Difference	m 20	20	20	30	30	30	30	30	30	
Maximum Chargeless Length	Max m 10	10	10	30	30	30	30	30	30	
Additional Gas	g/m 15	15	15	25	25	25	25	25	25	
Operation Range, Outdoor	Min-Max °C 16-46	16-46	16-46	16-46	16-46	16-46	16-46	16-46	16-46	

* Specifications are subject to change without notice. Please refer to technical documents for more details. * The sound pressure level is measured in accordance with JIS C 9612 and JIS B 8616. * STANDARD series indoor units can only be connected to outdoor units of the same series. * CZ-CAPWFC1 is a WLAN smart adaptor for connecting to the Comfort Cloud app.

What's New of nanoe™ X Generator Mark 3

48 Trillion Hydroxyl Radicals Generated

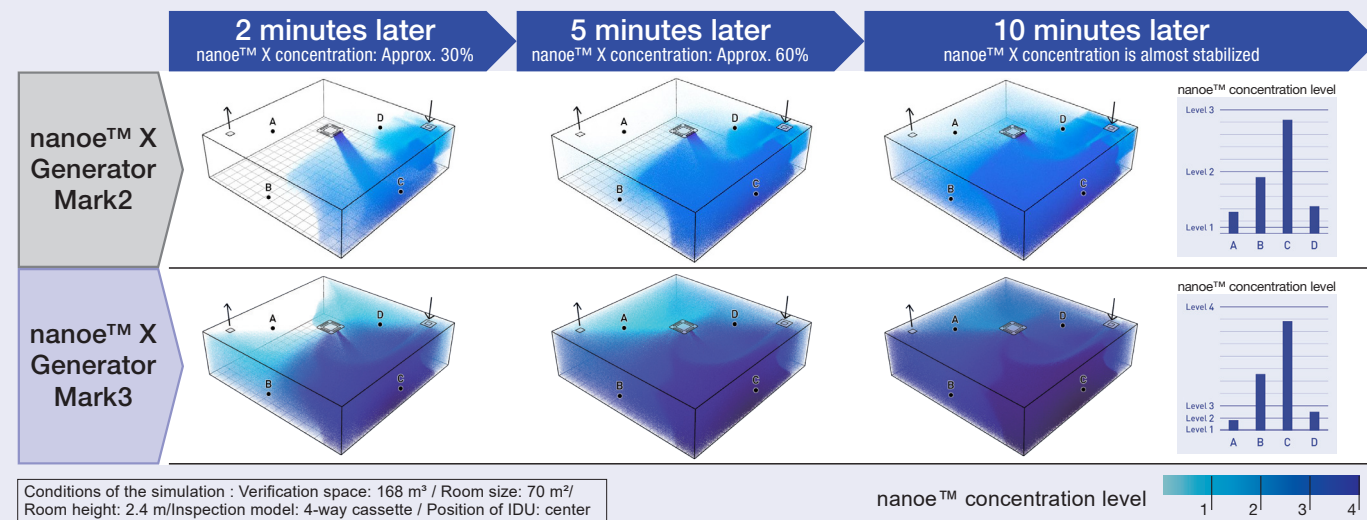
The amount of hydroxyl radicals generated increased 100 times, compared to original nanoe™.

Higher Concentration, Even in Large Spaces

Greater effectiveness even in large spaces of more than 100 m².

nanoe™ X Concentration Simulation

Higher concentration levels of generator mark 3 than mark 2.



Advantages of New 4-way Cassette

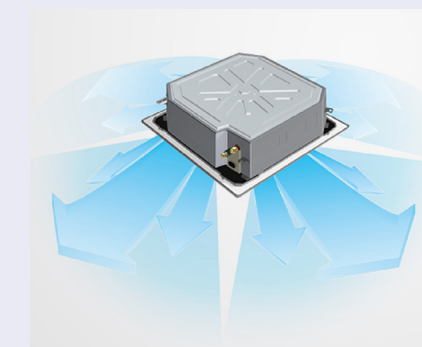
Compact, Modern & Flat Panel Design

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



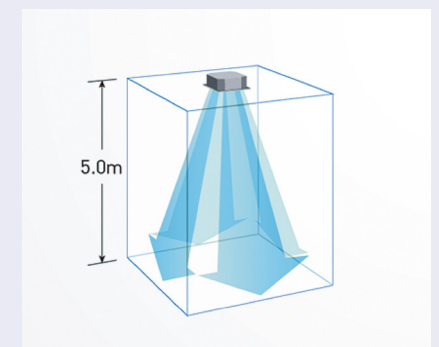
Powerful Airflow

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



360° Comfortable Airflow

Air coming out of the center 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 meters.

* 4-Way Cassette : 3448PU type

DELUXE / STANDARD ADAPTIVE DUCTED

- Air intake from rear as standard. Industry-leading horizontal and vertical design.
- Powerful 150Pa 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-RTC5B



CZ-RTC4



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



CZ-CAPWFC1

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



DELUXE

Specifications of R32 DELUXE Series ^{R32}

Capacity [Btu/h(Phase)]	17,100	20,500	24,200	34,100	42,700	42,700(3)	47,800	47,800(3)		
Power Source	V/Phase Hz		230V, 1Ø Phase - 60Hz		400V, 3Ø Phase - 60Hz		230V, 1Ø Phase - 60Hz		400V, 3Ø Phase - 60Hz	
Indoor Unit	S-1821PF3Q	S-1821PF3Q	S-2430PF3Q	S-3448PF3Q	S-3448PF3Q	S-3448PF3Q	S-3448PF3Q	S-3448PF3Q	S-3448PF3Q	S-3448PF3Q
Outdoor Unit	U-18PRH1Q6	U-21PRH1Q6	U-24PRH1Q6	U-34PRH1Q6	U-43PRH1Q6	U-43PRH1Q9	U-48PRH1Q6	U-48PRH1Q9	U-48PRH1Q6	U-48PRH1Q9
Cooling Capacity: Rated [Min-Max]	kW 5.00 [1.60-6.00]	6.00 [1.60-6.30]	7.10 [1.80-8.00]	10.00 [3.80-11.20]	12.50 [3.80-14.00]	12.50 [3.80-14.00]	14.00 [5.30-15.50]	14.00 [5.30-15.50]	14.00 [5.30-15.50]	14.00 [5.30-15.50]
Current: Rated [Max]	A 5.3 [9.1]	7.1 [11.0]	8.0 [12.0]	11.3 [25.5]	17.0 [26.0]	17.0 [26.0]	20.5 [28.0]	20.5 [28.0]	20.5 [28.0]	20.5 [28.0]
Power Input: Rated [Min-Max]	kW 1.16 [0.24-1.55]	1.58 [0.24-1.80]	1.80 [0.30-2.35]	2.40 [0.65-3.08]	3.59 [0.65-4.35]	3.59 [0.65-4.35]	4.34 [0.96-5.15]	4.34 [0.96-5.15]	4.34 [0.96-5.15]	4.34 [0.96-5.15]
CSPF	5.90	6.10	6.40	5.45	5.45	5.45	5.55	5.55	5.55	5.55
COP/EER	W/W 4.31	3.80	3.94	4.17	3.48	3.48	3.23	3.23	3.23	3.23
Indoor Unit	Btu/hW	14.74	12.97	13.44	14.21	11.89	11.89	11.01	11.01	11.01
Air Volume	m ³ /min cfm	16.0 565	16.0 565	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]	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/Lo]	dB [A]	35 / 29	35 / 29	35 / 29	40 / 30	40 / 30	40 / 30	40 / 30	40 / 30	40 / 30
Sound Power Level [Hi/Lo]	dB [A]	58 / 52	58 / 52	58 / 52	63 / 53	63 / 53	63 / 53	63 / 53	63 / 53	63 / 53
Dimension Indoor [HxWxD]	mm	250 x 800 x 730	250 x 800 x 730	250 x 1,000 x 730	250 x 1,400 x 730	250 x 1,400 x 730	250 x 1,400 x 730	250 x 1,400 x 730	250 x 1,400 x 730	250 x 1,400 x 730
Net Weight	kg	25	25	30	39	39	39	39	39	39
Outdoor Unit	Indoor	25	25	30	39	39	39	39	39	39
Sound Pressure Level	dB [A]	50	51	53	54	57	57	58	58	58
Sound Power Level	dB [A]	69	70	72	73	76	76	77	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	75	73	73	73
Piping Connection	Gas Pipe Liquid Pipe	mm (inch) 12.70 (1/2) 6.35 (1/4)	12.70 (1/2) 6.35 (1/4)	15.88 (5/8) 9.52 (3/8)	15.88 (5/8) 9.52 (3/8)	15.88 (5/8) 9.52 (3/8)	15.88 (5/8) 9.52 (3/8)	15.88 (5/8) 9.52 (3/8)	15.88 (5/8) 9.52 (3/8)	15.88 (5/8) 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	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	30
Additional Gas	g/m	15	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	16-52

* Specifications are subject to change without notice. Please refer to technical documents for more details. * The sound pressure level is measured in accordance with JIS C 9612 and JIS B 8616. * DELUXE series indoor units can only be connected to outdoor units of the same series. * CZ-CAPWFC1 is a WLAN smart adaptor for connecting to the Comfort Cloud app.

STANDARD

Specifications of R32 STANDARD Series ^{R32}

Capacity [Btu/h(Phase)]	17,100	20,500	24,200	27,600	34,100	42,700	42,700 (3)	47,000	47,000(3)	
Power Source	V/Phase Hz		230V, 1Ø Phase - 60Hz		400V, 3Ø Phase - 60Hz		230V, 1Ø Phase - 60Hz		400V, 3Ø Phase - 60Hz	
Indoor Unit	S-1821PF3Q	S-1821PF3Q	S-2430PF3Q	S-2430PF3Q	S-3448PF3Q	S-3448PF3Q	S-3448PF3Q	S-3448PF3Q	S-3448PF3Q	S-3448PF3Q
Outdoor Unit	U-18PR1Q6	U-21PR1Q6	U-24PR1Q6	U-30PR1Q6	U-34PR1Q6	U-43PR1Q6	U-43PR1Q9	U-48PR1Q6	U-48PR1Q9	U-48PR1Q9
Cooling Capacity: Rated [Max]	kW 5.00 [2.00-5.60]	6.00 [2.00-6.30]	7.10 [2.00-7.60]	8.10 [2.00-8.90]	10.00 [3.20-11.20]	12.50 [3.80-13.50]	12.50 [3.80-13.50]	13.77 [3.80-14.20]	13.77 [3.80-14.20]	13.77 [3.80-14.20]
Current: Rated [Min-Max]	A 6.919 (1)	8.711 (0)	10.112 (0)	11.515 (5)	13.816 (5)	18.712 (6)	6.110 (5)	22.512 (8)	22.512 (8)	7.411 (0)
Power Input: Rated [Min-Max]	kW 1.54 [0.41-1.75]	1.95 [0.41-2.30]	2.27 [0.34-2.48]	2.60 [0.33-2.90]	3.12 [0.59-3.65]	3.96 [0.65-4.35]	3.96 [0.65-4.35]	4.77 [0.65-4.95]	4.77 [0.65-4.95]	4.77 [0.65-4.95]
CSPF	5.02	4.65	5.21	5.21	4.74	5.02	5.02	4.74	4.74	4.74
COP/EER	W/W 3.25	3.08	3.13	3.12	3.21	3.16	3.16	2.89	2.89	2.89
Indoor Unit	Btu/hW	11.10	10.51	10.66	10.62	10.93	10.78	9.85	9.85	9.85
Air Volume	m ³ /min cfm	16.0 565	16.0 565	21.0 740	21.0 740	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]	30 [10-150]	30 [10-150]	50 [10-150]	50 [10-150]	50 [10-150]	50 [10-150]	50 [10-150]
Sound Pressure Level [Hi/Lo]	dB [A]	35 / 29	35 / 29	35 / 29	35 / 29	40 / 30	40 / 30	40 / 30	40 / 30	40 / 30
Sound Power Level [Hi/Lo]	dB [A]	58 / 52	58 / 52	58 / 52	58 / 52	63 / 53	63 / 53	63 / 53	63 / 53	63 / 53
Dimension Indoor [HxWxD]	mm	250 x 800 x 730	250 x 800 x 730	250 x 1,000 x 730	250 x 1,000 x 730	250 x 1,400 x 730	250 x 1,400 x 730	250 x 1,400 x 730	250 x 1,400 x 730	250 x 1,400 x 730
Net Weight	kg	25	25	30	30	39	39	39	39	39
Outdoor Unit	Indoor	25	25	30	30	39	39	39	39	39
Sound Pressure Level	dB [A]	50	51	51	53	55	57	57	58	58
Sound Power Level	dB [A]	69	70	70	72	74	76	76	77	77
Dimension Outdoor [HxWxD]	mm	619 x 824 x 299	619 x 824 x 299	619 x 824 x 299	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
Net Weight	kg	29	29	33	39	48	67	67	67	67
Piping Connection	Gas Pipe Liquid Pipe	mm (inch) 12.70 (1/2) 6.35 (1/4)	12.70 (1/2) 6.35 (1/4)	15.88 (5/8) 9.52 (3/8)	15.88 (5/8) 9.52 (3/8)	15.88 (5/8) 9.52 (3/8)	15.88 (5/8) 9.52 (3/8)	15.88 (5/8) 9.52 (3/8)	15.88 (5/8) 9.52 (3/8)	15.88 (5/8) 9.52 (3/8)
Pipe Length	Min-Max	m 5 - 30	5 - 30	5 - 30	5 - 50	5 - 50	5 - 50	5 - 50	5 - 50	5 - 50
Elevation Difference	m	20	20	20	30	30	30	30	30	30
Maximum Chargeless Length	Max	m 10	10	10	30	30	30	30	30	30
Additional Gas	g/m	15	15	15	25	25	25	25	25	25
Operation Range, Outdoor	Min-Max	°C 16-46	16-46	16-46	16-46	16-46	16-46	16-46	16-46	16-46

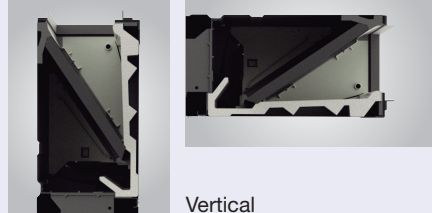
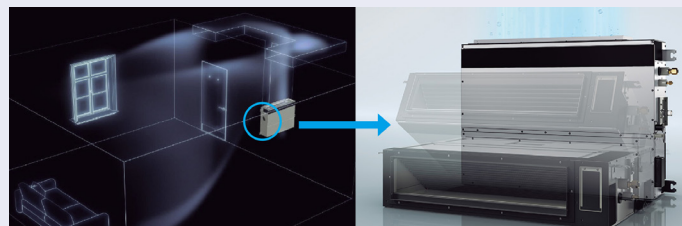
* Specifications are subject to change without notice. Please refer to technical documents for more details. * The sound pressure level is measured in accordance with JIS C 9612 and JIS B 8616. * STANDARD series indoor units can only be connected to outdoor units of the same series. * CZ-CAPWFC1 is a WLAN smart adaptor for connecting to the Comfort Cloud app.

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



Horizontal

Vertical

Compact Body with Powerful 150 Pa ESP

The indoor units have also been completely renewed, offering a 40 mm height reduction to only 250 mm* and a weight reduction of up to 10%, all while maintaining the same powerful 150 Pa.

* Compared to conventional model.

Space saving 250 mm height

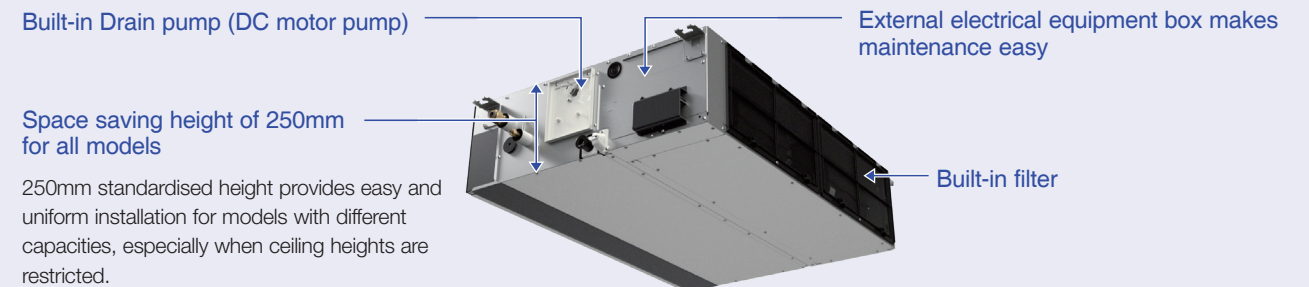


Height 290 mm Weight* 31 kg

Height 250 mm Weight* 25 kg

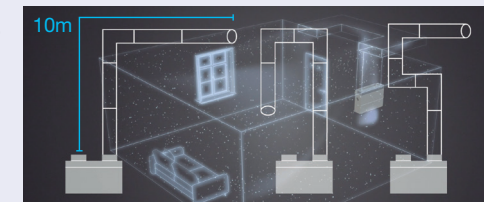
Note: In the case of 5.0kW and 6.0kW.

Technical Focus



Superior air quality ^{nanoe™ X}

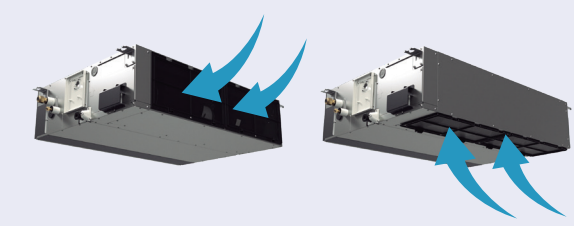
The new ducted models are equipped with nanoe™ X as standard, a unique air quality improvement technology producing twice the amount of hydroxyl radicals compared to previous generations. Combined with the strong static pressure this ensures pristine nanoe™ X air travels unaffected even through multiple duct shapes at lengths of 10m, as well as making them ideal for use in larger spaces.



Note: PF3 and PE3 (16.0kW and below) ranges only. Based on in-house test result, even with a total ductwork length up to 10m, effectiveness of nanoe™ X is maintained.

Selectable air inlet position

A removable panel allows air inlet position to be adjusted to enable rear or bottom entry, depending on ductwork installation.



DELUXE / STANDARD CEILING EXPOSED

- The slim design makes thickness 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]



CZ-CAPWFC1

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



DELUXE

Specifications of R32 DELUXE Series R32

Capacity [Btu/h(Phase)]	17,100	20,500	24,200	34,100	42,700	42,700(3)	47,800	47,800(3)
Power Source	230V, 1Ø Phase - 60Hz		230V, 1Ø Phase - 60Hz		400V, 3Ø Phase - 60Hz		400V, 3Ø Phase - 60Hz	
Indoor Unit	S-18PT30A	S-21PT30A	S-24PT30A	S-34PT30A	S-43PT30A	S-3448PT30A	S-48PT30A	S-3448PT30A
Outdoor Unit	U-18PRH106	U-21PRH106	U-24PRH106	U-34PRH106	U-43PRH106	U-43PRH109	U-48PRH106	U-48PRH109
Cooling Capacity: Rated (Min-Max)	kW Btu/h	5.00 [1.80-6.00] 17,100 [6,140-20,500]	6.00 [1.80-6.30] 20,500 [6,140-21,500]	7.10 [1.80-8.00] 24,200 [6,140-27,300]	10.00 [3.80-11.20] 34,100 [13,000-38,200]	12.50 [3.80-14.00] 42,700 [13,000-47,800]	14.00 [5.30-15.50] 42,700 [13,000-47,800]	14.00 [5.30-15.50] 47,800 [18,100-52,900]
Current: Rated [Max]	A	4.9 [9.1]	6.5 [11.0]	7.5 [12.0]	11.7 [25.5]	17.7 [26.0]	20.0 [28.0]	6.6 [11.5]
Power Input: Rated (Min-Max)	kW	1.08 [0.27-1.43]	1.44 [0.27-1.72]	1.70 [0.25-2.15]	2.47 [0.68-3.04]	3.75 [0.68-4.40]	3.75 [0.68-4.40]	4.24 [0.94-5.00]
CSPF		7.20	6.70	6.85	6.05	5.50	5.50	5.40
COP/EER	W/W Btu/hW	4.63 15.83	4.17 14.24	4.18 14.24	4.05 13.81	3.33 11.39	3.33 11.39	3.30 11.27
Indoor Unit								
Air Volume	m ³ /min cfm	15.0 530	15.0 530	21.0 740	35.0 1,235	35.0 1,235	35.0 1,235	35.0 1,235
Sound Pressure Level (Hi/Lo)	dB [A]	38 / 29	38 / 29	40 / 32	46 / 38	46 / 38	46 / 38	46 / 38
Sound Power Level (Hi/Lo)	dB [A]	56 / 47	56 / 47	58 / 50	64 / 56	64 / 56	64 / 56	64 / 56
Dimension	Indoor (HxWxD)	mm	235 x 960 x 690	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
Net Weight	Indoor	kg	26	26	34	40	40	40
Outdoor Unit								
Sound Pressure Level	dB [A]	50	51	53	54	57	58	58
Sound Power Level	dB [A]	69	70	72	73	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
Net Weight		kg	39	39	39	69	67	73
Piping Connection	Gas Pipe Liquid Pipe	mm (inch)	12.70 [1/2] 6.35 [1/4]	12.70 [1/2] 6.35 [1/4]	15.88 [5/8] 9.52 [3/8]	15.88 [5/8] 9.52 [3/8]	15.88 [5/8] 9.52 [3/8]	15.88 [5/8] 9.52 [3/8]
Pipe Length	Min-Max	m	5 - 50	5 - 50	5 - 50	5 - 50	5 - 50	5 - 50
Elevation Difference		m	30	30	30	30	30	30
Maximum Chargeless Length Max		m	30	30	30	30	30	30
Additional Gas		g/m	15	15	25	25	25	25
Operation Range, Outdoor	Min-Max	°C	16-52	16-52	16-52	16-52	16-52	16-52

* Specifications are subject to change without notice. Please refer to technical documents for more details. * The sound pressure level is measured in accordance with JIS C 9612 and JIS B 8616. * DELUXE series indoor units can only be connected to outdoor units of the same series. * CZ-CAPWFC1 is a WLAN smart adaptor for connecting to the Comfort Cloud app.

STANDARD

Specifications of R32 STANDARD Series R32

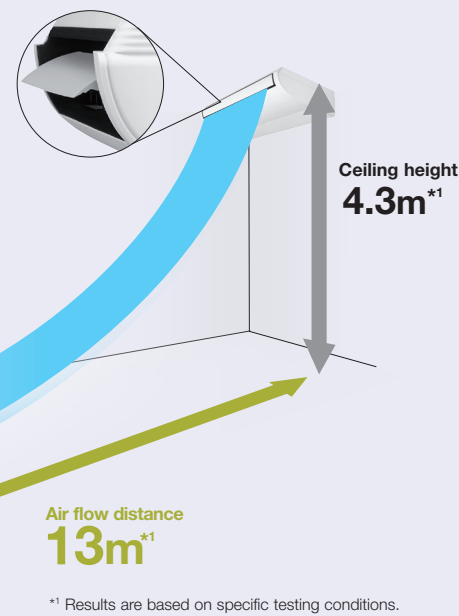
Capacity [Btu/h(Phase)]	17,100	20,500	24,200	29,000	34,100	42,700	42,700 (3)	45,500	45,500(3)	
Power Source	230V, 1Ø Phase - 60Hz		230V, 1Ø Phase - 60Hz		400V, 3Ø Phase - 60Hz		400V, 3Ø Phase - 60Hz		400V, 3Ø Phase - 60Hz	
Indoor Unit	S-18PT30	S-21PT30	S-24PT30	S-30PT30	S-34PT30	S-43PT30	S-3448PT30	S-48PT30	S-3448PT30	
Outdoor Unit	U-18PR106	U-21PR106	U-24PR106	U-30PR106	U-34PR106	U-43PR106	U-43PR109	U-48PR106	U-48PR109	
Cooling Capacity: Rated (Min-Max)	kW Btu/h	5.00 [2.00-5.60] 17,100 [6,820-19,100]	6.00 [2.00-6.30] 20,500 [6,820-21,500]	7.10 [2.00-7.80] 24,200 [6,820-26,600]	8.50 [2.00-9.60] 29,000 [6,820-32,800]	10.00 [3.20-11.20] 34,100 [10,900-38,200]	12.50 [3.80-13.54] 42,700 [13,000-46,200]	12.50 [3.80-13.54] 42,700 [13,000-46,200]	13.33 [3.80-14.00] 45,500 [13,000-47,800]	13.33 [3.80-14.00] 45,500 [13,000-47,800]
Current: Rated [Max]	A	6.0 [9.1]	8.6 [11.0]	9.3 [12.0]	12.2 [15.5]	14.7 [16.5]	19.4 [26.0]	6.4 [10.5]	7.0 [11.0]	
Power Input: Rated (Min-Max)	kW	1.33 [0.39-1.65]	1.92 [0.39-2.25]	2.10 [0.32-2.36]	2.75 [0.29-3.31]	3.36 [0.58-3.77]	4.10 [0.68-4.50]	4.50 [0.68-4.50]	4.50 [0.68-4.80]	
CSPF		6.18	5.65	5.51	5.86	5.04	5.08	4.98	4.98	
COP/EER	W/W Btu/hW	3.76 12.86	3.13 10.68	3.38 11.52	3.09 10.55	2.98 10.15	3.05 10.41	2.96 10.11	2.96 10.11	
Indoor Unit										
Air Volume	m ³ /min cfm	15.0 530	15.0 530	21.0 740	21.0 740	35.0 1,235	35.0 1,235	35.0 1,235	35.0 1,235	
Sound Pressure Level (Hi/Lo)	dB [A]	38 / 29	38 / 29	40 / 32	40 / 32	46 / 38	46 / 38	46 / 38	46 / 38	
Sound Power Level (Hi/Lo)	dB [A]	56 / 47	56 / 47	58 / 50	58 / 50	64 / 56	64 / 56	64 / 56	64 / 56	
Dimension	Indoor (HxWxD)	mm	235 x 960 x 690	235 x 960 x 690	235 x 1,275 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	
Net Weight	Indoor	kg	26	26	34	34	40	40	40	
Outdoor Unit										
Sound Pressure Level	dB [A]	50	51	51	53	55	57	57	58	
Sound Power Level	dB [A]	69	70	70	72	74	76	76	77	
Dimension	Outdoor (HxWxD)	mm	619 x 824 x 299	619 x 824 x 299	619 x 824 x 299	695 x 875 x 320	695 x 875 x 320	996 x 980 x 370	996 x 980 x 370	
Net Weight		kg	29	29	33	39	48	68	67	
Piping Connection	Gas Pipe Liquid Pipe	mm (inch)	12.70 [1/2] 6.35 [1/4]	12.70 [1/2] 6.35 [1/4]	15.88 [5/8] 9.52 [3/8]	15.88 [5/8] 9.52 [3/8]	15.88 [5/8] 9.52 [3/8]	15.88 [5/8] 9.52 [3/8]	15.88 [5/8] 9.52 [3/8]	
Pipe Length	Min-Max	m	5 - 30	5 - 30	5 - 30	5 - 50	5 - 50	5 - 50	5 - 50	
Elevation Difference		m	20	20	20	30	30	30	30	
Maximum Chargeless Length Max		m	10	10	10	30	30	30	30	
Additional Gas		g/m	15	15	15	25	25	25	25	
Operation Range, Outdoor	Min-Max	°C	16-46	16-46	16-46	16-46	16-46	16-46	16-46	

* Specifications are subject to change without notice. Please refer to technical documents for more details. * The sound pressure level is measured in accordance with JIS C 9612 and JIS B 8616. * STANDARD series indoor units can only be connected to outdoor units of the same series. * CZ-CAPWFC1 is a WLAN smart adaptor for connecting to the Comfort Cloud app.

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.



NX Series Remote Controller Information

		Compatibility Table		
		CZ-RTC6BLW Built-in BLE & WLAN	CZ-RTC6BL Built-in BLE	CZ-RTC6
CONEX Type				
App		○	○	—
		○	○	—
		○	—	—

Wireless Remote Controller

* For 4-Way Cassette & Ceiling Exposed



Wired Remote Controller



CZ-RTC6BLW
CZ-RTC6BL
CZ-RTC6

CZ-RTC5B

CZ-RTC4

High Energy Efficiency

Save Power Consumption

NX series has 2 Lineup DLX & STD series, choose STD and DLX series depend on the project requirements. For DLX series, the Coefficient of Performance has been especially improved to reduce power consumption.

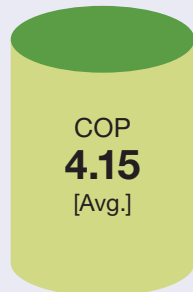
COP Comparison

Conventional
STANDARD Series
PU3Q Series



COP
22.7% UP

New DELUXE Series
PU3QA Series



* For 4-Way Cassette

* For DELUXE series
4-Way Cassette

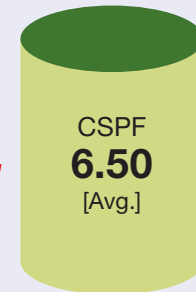
CSPF Comparison

Conventional
STANDARD Series
PU3Q Series



CSPF
12.0% UP

New DELUXE Series
PU3QA Series

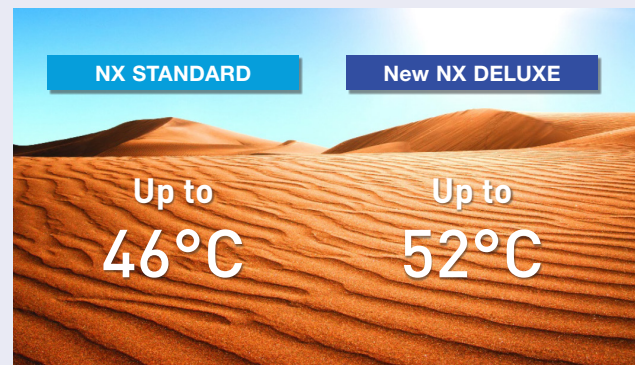


* For 4-Way Cassette

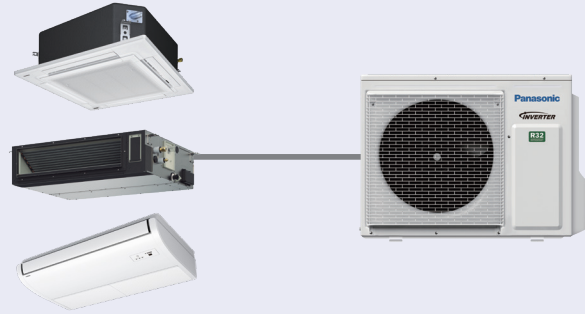
* For DELUXE series
4-Way Cassette

Operation Temperature

The operating range of the new NX series expanded up to outdoor air temperature of 52°C. Even in an extremely hot environment like Asian countries, they operate powerfully with its toughness.

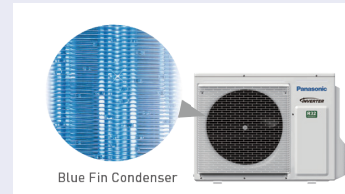


Long Piping Length



Differences	DELUXE series	STANDARD series
Piping length	5-50m for all range	24,200 Btu or less: 5-30m 29,000 Btu and above : 5-50m

Advantages for 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.

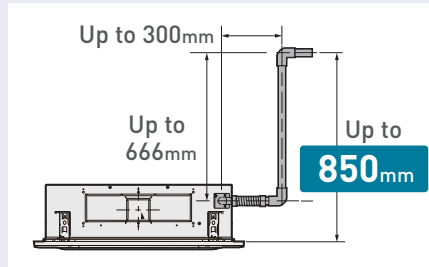


In-house manufactured compressor

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)

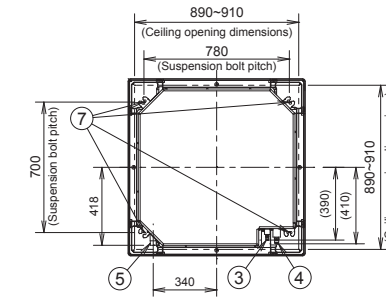
Installation Instruction



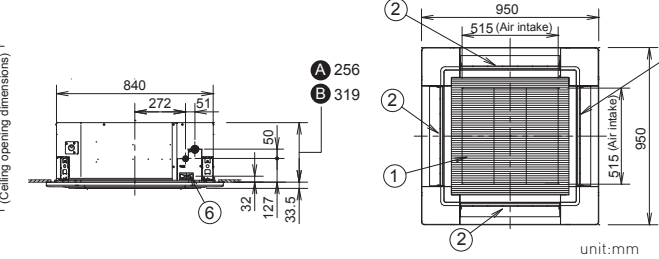
A strong and quiet drain pump

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

4-WAY CASSETTE **NEW** Dimensions



A S-18PU3QA/S-18PU3Q/S-21PU3QA/S-21PU3Q/S-24PU3QA/S-24PU3Q
B S-30PU3Q/S-34PU3QA/S-34PU3Q/S-43PU3QA/S-43PU3Q/S-48PU3QA/S-48PU3Q/S-3448PU3QA/S-3448PU3Q



- Air intake
- Discharge outlet
- Refrigerant tubing (liquid tube)
- Refrigerant tubing (gas tube)
- Drain tube connection port VP25 (outer dia. φ32)
- Power supply port
- Suspension bolt hole (4-12x30 elongated hole)

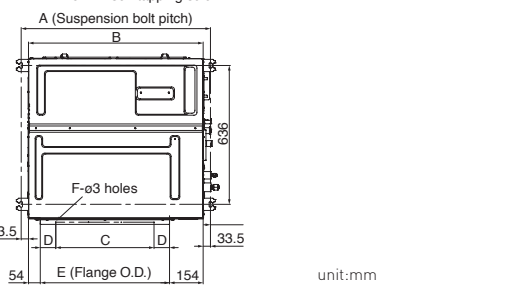
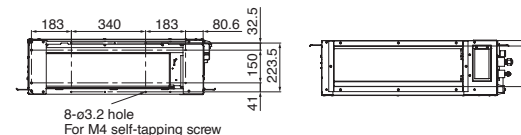
<Filter dimension> 520 x 520 x 15

ADAPTIVE DUCTED **NEW** Dimensions

S-1821PF3Q/S-2430PF3Q/S-3448PF3Q

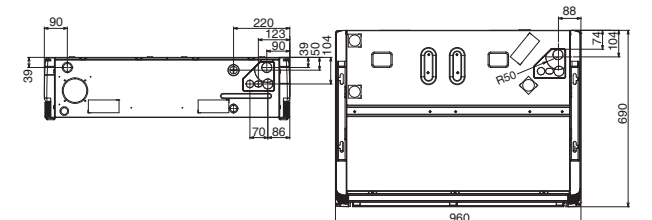
Detailed dimensions of indoor unit

Type	A	B	C	D	E	F
	mm	mm	mm	mm	mm	Q'ty
1821	867	800	450 (Pitch 150 x 3)	71	592	12
2430	1,067	1,000	750 (Pitch 150 x 5)	21	792	16
3448	1,467	1,400	1,050 (Pitch 150 x 7)	71	1,192	20

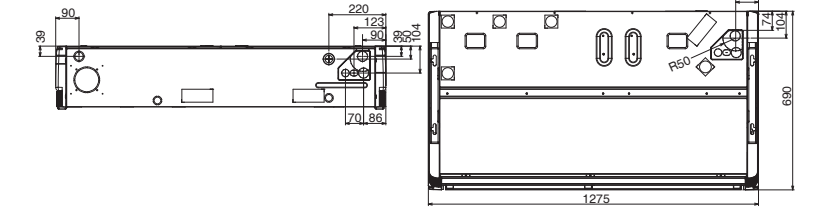


CEILING EXPOSED **NEW** Dimensions

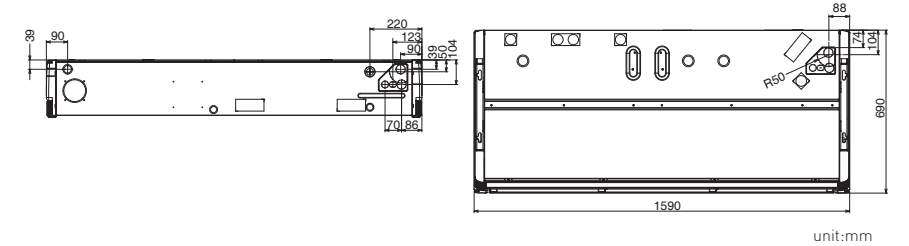
S-18PT3QA/S-18PT3Q
S-21PT3QA/S-21PT3Q



S-24PT3QA/S-24PT3Q/S-30PT3Q

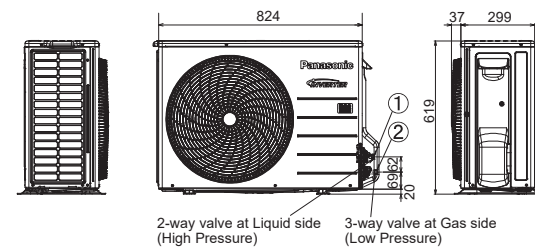


S-34PT3QA/S-34PT3Q/S-43PT3QA/S-43PT3Q/S-48PT3QA/S-48PT3Q/S-3448PT3QA/S-3448PT3Q



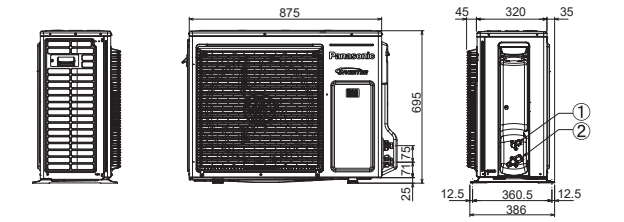
OUTDOOR UNITS **NEW** Dimensions

U-18PR1Q6/U-21PR1Q6/U-24PR1Q6



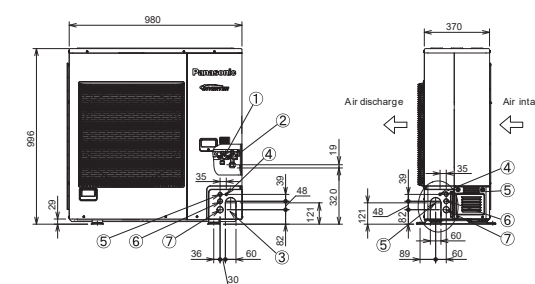
- Refrigerant tubing (liquid tube), flared connection (φ6.35"/9.52")
 - Refrigerant tubing (gas tube), flared connection (φ12.70"/15.88")
- *1 For U-18/21PR
*2 For U-24PR
*Mounting hole (4-R6.5), anchor bolt : M10

U-18PRH1Q6/U-21PRH1Q6/U-24PRH1Q6/U-30PR1Q6/U-34PR1Q6



- Refrigerant tubing (liquid tube), flared connection (φ6.35"/9.52")
 - Refrigerant tubing (gas tube), flared connection (φ12.70"/15.88")
- *3 For U-18/21PRH
*4 For U-24PRH and U-30/34PR
*Mounting hole (4-R6.5), anchor bolt : M10

U-34PRH1Q6/U-43PRH1Q6/U-43PR1Q6/U-43PRH1Q9/U-43PR1Q9/U-48PRH1Q6
U-48PR1Q6/U-48PRH1Q9/U-48PR1Q9



- Refrigerant tubing (liquid tube), flared connection (φ9.52)
- Refrigerant tubing (gas tube), flared connection (φ15.88)
- Refrigerant tubing port
- Electrical wiring port (Ø13)
- Electrical wiring port (Ø22)
- Electrical wiring port (Ø27)
- Electrical wiring port (Ø35)

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

unit:mm

FLOOR STANDING

- Stylish design & powerful air flow
- The control panel/remote controller have nanoe™ X displays
- Compact 34,100 Btu ODU (210 mm shorter/27 kg lighter than current model)

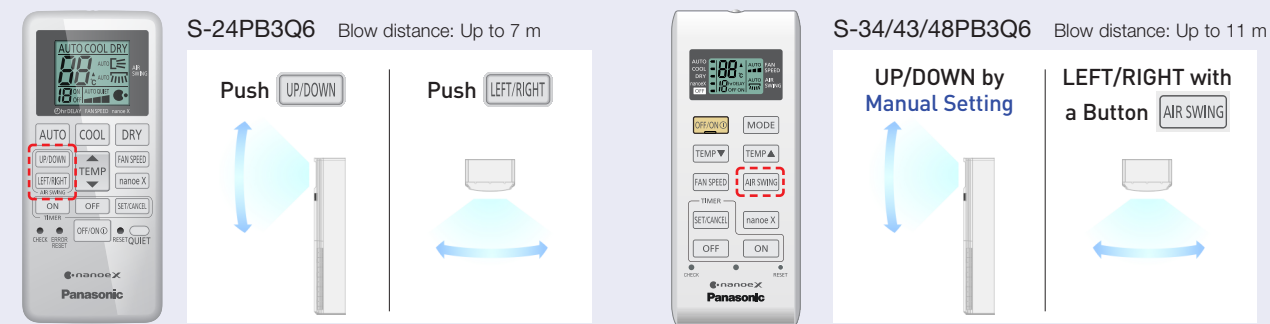


Capacity (Btu/h)	24,600	34,100	42,700	47,750	
Power Source	V/Phase Hz				
Indoor	S-24PB3Q6	S-34PB3Q6	S-43PB3Q6	S-48PB3Q6	
Outdoor	U-24PRB1Q6	U-34PSB3Q6	U-43PSB3Q6	U-48PSB3Q6	
Cooling Capacity: Rated (Min-Max)	kW	7.25 (1.00-7.50)	10.00 (1.20-10.30)	12.53 (2.00-13.50)	14.00 (2.00-14.60)
	Btu/h	24,600 (3,410-25,570)	34,100 (4,090-35,120)	42,700 (6,820-46,030)	47,750 (6,820-49,780)
Current: Rated (Max)	A	11.2 (13.7)	15.1 (16.9)	20.3 (26.9)	25.6 (28.1)
Cooling Power Input: Rated (Min-Max)	kW	2.55 (0.21-2.80)	3.45 (0.30-3.60)	4.47 (0.80-5.00)	5.60 (0.80-5.70)
CSPF		4.05	4.06	4.06	4.06
Cooling Rated COP/EER	W/W	2.84	2.89	2.80	2.50
	Btu/hW	9.64	9.88	9.55	8.52
Indoor Unit					
Cooling Air Volume	m³/min	15.5	32.0	32.0	32.0
	cfm	547	1,130	1,130	1,130
Sound Pressure Level (Hi/Lo)	dB [A]	45 / 33	53 / 44	53 / 44	53 / 44
Sound Power Level (Hi/Lo)	dB [A]	58 / 46	66 / 57	66 / 57	66 / 57
Dimension	Indoor (HxWxD)	mm	1,680 x 500 x 318	1,880 x 600 x 357	1,880 x 600 x 357
Net Weight	Indoor	kg	29.5	45.0	45.0
Outdoor					
Sound Pressure Level	dB [A]	54	54	55	56
Sound Power Level	dB [A]	67	67	68	69
Dimension Outdoor (HxWxD)	mm	626 x 825 x 320	786 x 900 x 320	996 x 940 x 340	996 x 940 x 340
Net Weight	kg	36.0	45.0	74.0	74.0
Piping Connection	Gas Pipe	mm (inch)	15.88 (5/8)	15.88 (5/8)	15.88 (5/8)
	Liquid Pipe	mm (inch)	6.35 (1/4)	6.35 (1/4)	6.35 (1/4)
Pipe Length	Min-Max	m	3 - 40	7.5 - 50	7.5 - 50
Elevation Difference (Outdoor unit upper)	m	20	20	30	30
Maximum Chargeless Length Max	m	15	20	20	20
Additional Gas	g/m	10	40	50	50
Operation Range, Outdoor	Min-Max	°C	18-43	18-43	18-43

* Specifications are subject to change without notice. Please refer to technical documents for more details.
 * The sound pressure level is measured in accordance with JIS C 9 612 and JIS B 8616.

Clean airflow direction control with remote controller

Easily swing the louvre at the touch of a button.



Other Functions

Random auto restart

During a power failure, when power is restored, it automatically restarts operating in the same mode as just before power was lost.

Auto fan mode

When the auto fan mode is set, the indoor unit of the air conditioner automatically is adjusted the suitable fan speed according to factors such as load.

12-hour On/Off delay setting timer

Pressing the timer button on the remote control lets you set operation start/stop time within 12 hours of the current time.



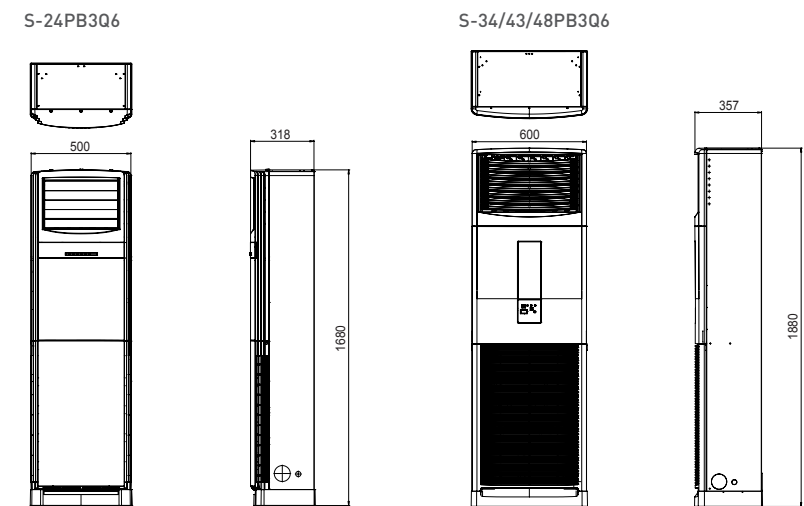
* The images above show the remote controller screen display.

Product Lineup

- All new models equipped with nanoe™ X Generator Mark 2 as standard
- Little installation work required, easy to clean
- Adjustable airflow direction provides a comfortable space for all

Type	Btu/h	24,600	34,100	42,700	47,750
Refrigerant		R32	R32	R410A	R410A
Floor standing		S-24PB3Q6			
Floor standing			S-34PB3Q6	S-43PB3Q6	S-48PB3Q6
Outdoor		U-24PRB1Q6	U-34PSB3Q6	U-43PSB3Q6	U-48PSB3Q6

FLOOR STANDINGS **NEW** Dimensions



OUTDOOR UNITS **NEW** Dimensions

