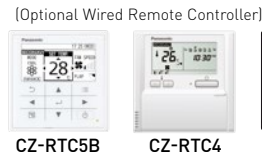


STANDARD 4-WAY CASSETTE

- 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)



(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.

nanoeX
Generator Mark2

STANDARD

Specifications of R32 STANDARD Series **R32**

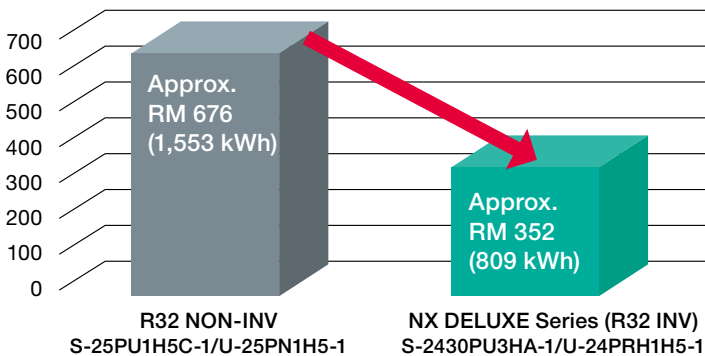
| Capacity [Btu/h(Phase)] | 17,100 | 20,500 | 24,200 | 29,000 | 34,100 | 42,700 | 42,700 (3) | 47,800 | 47,800 (3) |
|-----------------------------------|-----------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Power Source | V/Phase Hz | | | | | | | | |
| Indoor Unit | 230V, 1Ø Phase - 50Hz | | | | | | | | |
| Outdoor Unit | 400V, 3Ø Phase - 50Hz | | | | | | | | |
| Panel | 230V, 1Ø Phase - 50Hz | | | | | | | | |
| Indoor Unit | S-1821PU3H-1 | S-1821PU3H-1 | S-2430PU3H-1 | S-2430PU3H-1 | S-3448PU3H-1 | S-3448PU3H-1 | S-3448PU3H-1 | S-3448PU3H-1 | S-3448PU3H-1 |
| Outdoor Unit | U-18PR1H5-1 | U-21PR1H5-1 | U-24PR1H5-1 | U-30PR1H5-1 | U-34PR1H5-1 | U-43PR1H5-1 | U-43PR1H8-1 | U-48PR1H5-1 | U-48PR1H8-1 |
| 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 | | | | | | | | |
| Power Source | Btu/h | | | | | | | | |
| Current: Rated [Max] | A | | | | | | | | |
| Power Input: Rated [Min-Max] | kW | | | | | | | | |
| CSPF | | | | | | | | | |
| COP/EER | W/W | | | | | | | | |
| | Btu/hW | | | | | | | | |
| Indoor Unit | | | | | | | | | |
| Air Volume | m ³ /min | | | | | | | | |
| | cfm | | | | | | | | |
| Sound Pressure Level [Hi/L0] | dB [A] | | | | | | | | |
| Sound Power Level [Hi/L0] | dB | | | | | | | | |
| Dimension | Indoor [HxWxD] mm | | | | | | | | |
| | Panel [HxWxD] mm | | | | | | | | |
| Net Weight | Indoor kg | | | | | | | | |
| | Panel kg | | | | | | | | |
| Outdoor Unit | | | | | | | | | |
| Sound Pressure Level | dB [A] | | | | | | | | |
| Sound Power Level | dB | | | | | | | | |
| Dimension | Outdoor [HxWxD] mm | | | | | | | | |
| Net Weight | kg | | | | | | | | |
| Piping Connection | Gas Pipe mm [inch] | | | | | | | | |
| | Liquid Pipe mm [inch] | | | | | | | | |
| Pipe Length | Min-Max m | | | | | | | | |
| Elevation Difference | m | | | | | | | | |
| Maximum Chargeless Length | Max m | | | | | | | | |
| Additional Gas | g/m | | | | | | | | |
| Operation Range, Outdoor | Min-Max °C | | | | | | | | |

* 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.

High COP: Save More with DELUXE Series

Comparison between R32 NON-INV (S-25PU1H5C-1/U-25PN1H5-1) and R32 INV NX DELUXE Series (S-2430PU3HA-1/U-24PRH1H5-1)

Annual energy consumption



Approx. **48% DOWN** RM 324

The longer you use the R32 inverter NX DELUXE series, the more you save!



| Capacity [Btu] | Annual Energy Consumption [kWh] | | |
|-----------------|---------------------------------|-------------|------------|
| | NX DELUXE | R32 NON-INV | Difference |
| 20,500 / 19,500 | 655 | 1,161 | 506 44% |
| 24,200 / 26,000 | 809 | 1,553 | 744 48% |
| 34,100 / 36,000 | 1,174 | 2,064 | 890 43% |
| 42,700 / 42,000 | 1,537 | 2,260 | 723 32% |
| 47,800 / 48,500 | 1,903 | 3,016 | 1,113 37% |

| Capacity [Btu] | Saving by Year [Accumulated/RM] | | | | | | | |
|-----------------|---------------------------------|-----|-------|-------|-------|-------|-------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 20,500 / 19,500 | 220 | 441 | 661 | 881 | 1,101 | 1,322 | 1,542 | 1,762 |
| 24,200 / 26,000 | 324 | 648 | 972 | 1,296 | 1,619 | 1,943 | 2,267 | 2,591 |
| 34,100 / 36,000 | 387 | 774 | 1,162 | 1,519 | 1,936 | 2,323 | 2,710 | 3,098 |
| 42,700 / 42,000 | 314 | 629 | 943 | 1,258 | 1,572 | 1,886 | 2,201 | 2,515 |
| 47,800 / 48,500 | 484 | 969 | 1,453 | 1,937 | 2,421 | 2,906 | 3,390 | 3,874 |

* Annual energy consumption is calculated based on ISO16358-1 * Operating hours: 8 hours per day x 240 days = 1,920 hours
* Electricity Bill: 44sen/kWh, TENEGA NASIONAL, Low voltage commercial, 1-200kWh per month * Comparison between Inverter U-PRH1 series and Non-Inverter U-PN1H series.