



2025-2026

Commercial Portfolio



New product introduction

Commercial DX & VRV

CO₂ VRV

R-744



CO₂ VRV

RXYN-B

- Enabling you to tackle projects requesting natural refrigerants
- Using the natural refrigerant CO₂ (R-744)
- With a low GWP of 1, CO₂ is one of the most sustainable refrigerants

R-32



ERA-AYF

ERA-AY/AV

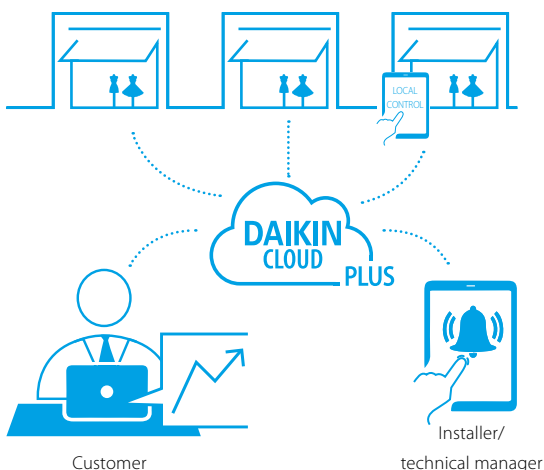
ERA - AV/AY/AYF

Condensing unit range connectable to Air Curtains and Direct Expansion (DX) Air Handling Units (AHUs) for fresh air and recirculation applications.

Features:

- Based on energy saving inverter technology with the use of lower GWP R-32 refrigerant.
- Better management of load for medium size spaces due to VRV technology
- Wide range of expansion valve kits available for capacities of 6,3 to 30 kW

From one to ∞ sites



Daikin Cloud Plus

Remote monitoring, control and service for commercial DX systems

- Monitor and control your building no matter where you are via the Daikin Cloud Plus
- Manage multiple sites. Modular concept allows your cloud to grow with your business
- Visualize energy consumption and benchmark between different sites to reduce energy costs
- Remote diagnostic support to increase your system lifetime
- Predictive maintenance to prevent breakdowns
- Installer or technical manager can remotely login to the site in case of malfunctions for first troubleshooting
- Minimise the risk of an unexpected breakdown by 24/7 alarm monitoring and emailing

New product introduction

Applied chillers & heat pumps

R-454C



Air to water inverter scroll heat pump - high temperature

EWYE-CZ

- Capacity range from 16 to 70 kW
- Daikin DC inverter scroll compressors with vapor injection
- One and two independent refrigerant circuits
- Inverter Pump availability
- Up to 70 °C of heating water temperature even in extreme ambient conditions

R-32



Modular water to water chiller and heat pump

EW(W)(H)(L)T~Q-A

- Modular design: 8 modules can be combined in two stacked arrays of 4 for a capacity range from 200 to 1.280 kW
- Heat pump with inversion on water side
- Heat pump with inversion on refrigerant side
- Condenserless
- 2 sound configurations: standard and reduced noise version suitable for outdoor installation

R-134a **R-513A**

R-1234ze(E)

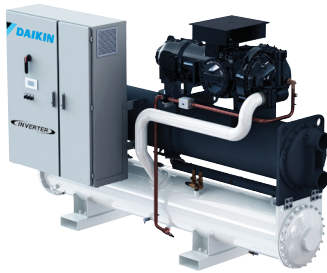


Inverter screw free cooling chiller

EW(F)(D)(H)(S) TZ-D

- New generation of air-cooled inverter series with extension of capacity range: nominal capacity up to 1.600 kW
- New single screw compressor geometry allowing performance optimization
- Refrigerant cooled inverter mounted on compressor all across the range
- Unique fully integrated active harmonic filtration solution
- Glycol free application

R-1234ze(E)



Inverter screw water to water unit

EWWH-VZ

- New option of the current VZ Series with R-1234ze to allow the unit to deliver hot water up to 90°C
- Ideal solution for multiple application: district heating, space heating, process heating
- Multiple renewable energy sources: waste heat from data centers from industry, gray waters, ground source water

R-513A



Inverter air to water multipurpose unit

EWYS-4Z

- Nominal capacity range 400 – 800 kW
- Full Inverter Technology
- Brushless fans as standard option
- Dedicated option for low flow rate in heating mode
- 2 sound configurations

R-290



Coming soon

Modular air to water heat pump

EWYK-QZ

High temperature heat pump to enter boilers' replacement market:

- 2 circuits per module; 1 compressor per circuit
- Scroll compressors with inverter as standard
- Air heat exchangers in Cu/Al
- Fan type: Variable speed EC fans
- Water heat exchangers: BPHE

New product introduction

Air-side



Wall mounted BLDC fan motor fan coil unit

FWT-HTV

- Modern white panel design with DC fan motor
- 5 sizes from 2,4 to 5,3 kW cooling capacity
- Factory-mounted 3-way valve (230V ON-OFF); optional 2-way valve accessory
- Dual filtration: Gin-Ion + PM2,5 filter
- Modbus gateway available for BMS integration



Compact L & T

- Ceiling-suspended or vertical floor-mounted installation
- Comes in 6 predefined sizes, Compact L units starting at 280 mm height and Compact T units from 550 mm width.
- Wide airflow range from 150 to 4.000 m³/h, with DX coil, water coil, and electric heat exchanger options.
- Plug & play control for fast setup
- Up to 3 filtration stages removing >90% PM1 for top indoor air quality

Available
in November
2025

Compact R

New Compact AHU with heat recovery wheel for maximum heat & humidity recovery

- Plug & play AHU with Airflow upto 6.000 m³/h
- Possible with indoor and outdoor installations
- Upto 87% heat recovery efficiency
- Available with DX coil , Water coil & electric heat exchangers



Datacenter AHU Series: Pro-C CRAH

- Wide cooling capacity range from 30 kW to 250 kW
- Advanced controls strategies developed by Daikin, ensuring reliability and efficiency.
- Wide list of accessories for all project requirements
- Flexible and modular design suitable for any data centre layout and requirements.



Datacenter AHU Series: Pro-W

- Cooling up to 500 kW for hyperscale data centers
- EC fans and PICV valves for efficiency and control
- Fully integrated, plug & play module
- Compact, flexible coil and filter access
- Optional extras and advanced controls available

Simple Input Selection for AHU (SISA) - built for HVAC professionals who want a faster way to design the right air handling unit for their project.



Fast Results

Pre-defined AHU selections are available instantly. Custom solutions are delivered in 2-3 business days.



Design Flexibility

Select from pre-defined units or configure complete AHU + DX condensing unit or AHU + chiller/heat pump packages.



Upfront Pricing

See the full package list price right away.



Complete Documentation

Download dimensions, electrical data, weight, CAD/BIM files, wiring diagrams, and manuals.

Start your next project now:



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