Panasonic



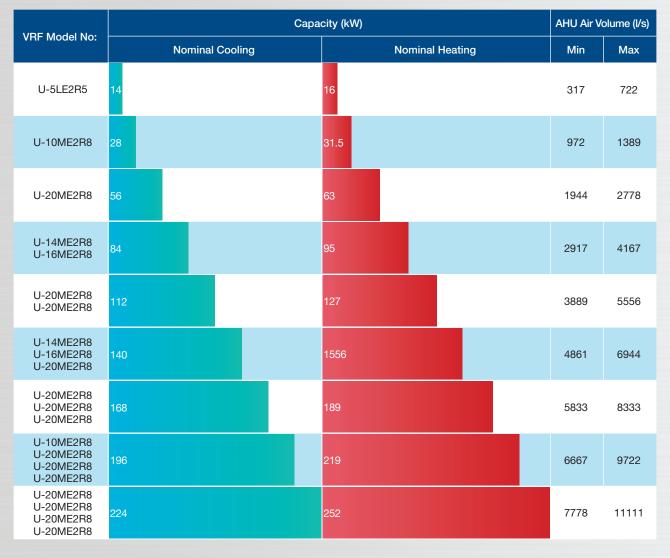






The Panasonic VRF combined with Pacific Ventilation's DX-AHU reflects engineering excellence of two companies dedicated to improving people's lives through cleaner, safer, air.

This VRF DX-AHU is simple to install, easy to operate, and is energy-efficient. As a project or campus evolves and grows the VRF DX-AHU solution can scale up or down as needed. All units come with plug & play smart technology and can be monitored on-site or by remote, including the ability to monitor multiple sites remotely.



^{*}Multiple outdoor VRF combinations are available. Please speak to your sales manager or distributor for more details

VRF - market leading energy efficiency with design flexibility







From 15.5kW to 224kW



Long piping up to 1000m*



Industry leading energy efficiency, up to EER 4.87*



Low noise operation, down to 45dB(A)



Wide operating range up to 52°C*



Factory fitted anti-corrosion range available

Smart Connectivity+ – intuitive control with building management compatible capability



Panasonic





Easy plug & play



BACnet, Modbus compatible



Quality air control with CO² and humidity sensors



Zigbee wireless technology



Energy management with motion, door, and window sensors



Customisable colour touch screen

Good indoor air quality is the foundation of health, productivity and well-being.

The provision of efficient ventilation and air-conditioning systems that drives us to innovate and collaborate together.

AC Smart Cloud - remote control, monitoring, and diagnosis for multiple sites





Scalable



Remote access service checker data



Energy consumption monitoring



Login hierarchy and floor plan interface



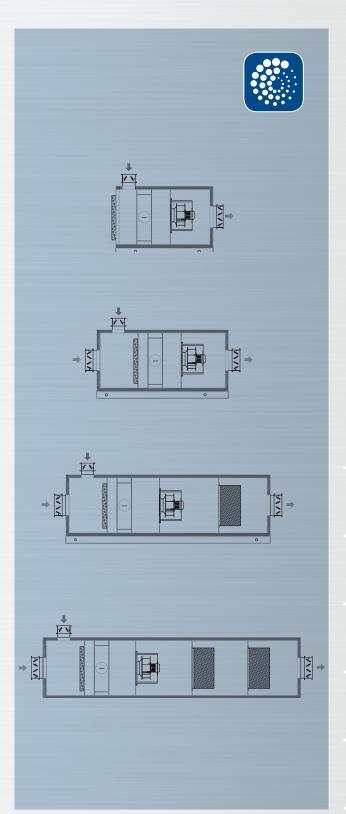
Multi-device platform



Demand control capable

BA smart AHU - next generation air-handling and unlimited capability







Eurovent Hygienic Certified AHU option is available.

Mechanical strength	D1
Casing air leakage rate	L1
Filter bypass leakage rate	F9
Thermal transmittance	T2
Thermal bridging factor	TB2



Every AHU is built to suit the project



Space saving modular options



Energy efficient – low SFP and ERP ready



Eurovent certified



Automatically generated technical calculations





Ships assembled or CKD (completed knocked down)



SMART PLUG & PLAY available



Integrated power and control panel



Centrifugal fans

- DWDI
- AC plug
- EC plug fans
- IE3 motors



Performance and control tested before leaving the factory



Fin material

- AluminiumCopper
- Blue fin
- Heresite coating



Drain pan

- SS304 (0.8mm/1.0mm/1.2mm)
- 1.6mm Aluminium



Filters

- Bag or rigid
- Panel
- HEPA
- Carbon

AIR IS LIFE

AIR IS COMFORT

AIR IS ENERGY

QUALITY AIR FOR LIFE

Panasonic®

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- Specifications are subject to change without prior notice.

 The contents of this Price List are accurate as of 24th August 2020.

 All graphics are provided merely for the purpose of illustrating a point.

20TRADEPL0824



We are the safe choice.



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