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New VRV wall mounted indoor unit adds more comfort and style

February 19, 2018

Offering quiet and efficient temperature control, Daikin’s new VRV wall mounted unit reflects the HVAC manufacturer’s signature slim, contemporary-designed casing already available in its highly regarded residential product range.

Stylish comfort designed for today’s businesses  
The newest VRV wall-mounted unit follows the launch of the award-winning Daikin Emura and the Daikin FTXM in 2015, providing a stylish, quiet solution to building temperature control.

The difference when compared to the previous model is clear. With no visible air intake grilles, the FXAQ-A blends seamlessly into all types of décor, to present an elegant and streamlined appearance. The outblow flap closes when in the *off* position making it easy to clean. In addition to the new VRV wall mounted unit, Daikin offers one of the widest ranges of design wall mounted units connectable to its VRV systems, allowing businesses of all sizes to match their requirements easily.

Comfort without compromise  
Daikin’s discreet new VRV wall mounted units are whisper quiet in operation, with sound levels of just 28.5dBA\*. Connection of up to 64 indoor units, combined with the low sound levels, make this wall mounted unit an ideal solution for a wide range of demanding commercial spaces, including individual hotel bedrooms or office spaces.

Enhanced comfort is achieved through an invisible, large air intake at the top of the unit, enabling a lower air flow rate. Enhanced by Daikin’s unique Variable Refrigerant Temperature technology, this delivers even temperatures with no draughts. In addition, the wireless temperature sensor has also been updated to allow connectivity to the new range.

*Daikin technology and research continues to innovate reliable climate control solutions, so our customers will never have to sacrifice comfort for energy efficiency.* Says George Dimou, VRV Product Manager Daikin Europe N.V.

Maximum efficiency and comfort from the total solution   
Daikin’s VRV systems reduce a building’s energy consumption by optimising seasonal performance with efficient indoor and outdoor units, the application of innovative technologies, and smart energy management controls.

Precise zone control allows users to control different floors and rooms individually to reduce overall energy consumption. All indoor units are connectable to Daikin’s innovative heat recovery systems reusing energy more efficiently. This allows comfort heating, cooling and hot water production, making it a comfortable system of choice for green building and sustainability certification.

For more information visit: <https://www.daikin.eu/en_us/products/FXAQ-A.html>

Ends

\*Sound pressure for the 15-class model

EDITOR’S NOTES

About Daikin Europe N.V.

Daikin Europe N.V. is a major European producer of air conditioners, heat pumps and refrigeration equipment, with approximately 5,500 employees throughout Europe and 10 major manufacturing facilities based in Belgium, the Czech Republic, Germany, Italy, Turkey and the UK.

Globally, Daikin is renowned for its pioneering approach to product development and the unrivalled quality and versatility of its integrated solutions. With more than 90 years’ experience in the design and manufacture of heating and cooling technologies, Daikin is a market leader in heat pump technology. Daikin VRV and Daikin Altherma are the most sold heat pump systems in Europe, with over 500,000 systems delivered to date.

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FURTHER INFORMATION

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