

DVM S Eco

Experience ultimate comfort at home or work with powerful yet economical performance

The VRF-based Samsung DVM S Eco system air conditioner combines world-class energy efficiency and economy to deliver outstanding performance in a space-saving design. Supporting up to nine indoor units, DVM S Eco is a perfectly optimized cooling system for residences and smaller buildings. Its lightweight, small-scale build enables easy, low-cost installation, while its uniquely quiet design ensures soothing comfort and maximum efficiency. Plus, the DVM S Eco line offers a wide range of capacities to suit every need.

The Samsung DVM S Eco system air conditioner delivers optimal comfort, efficiency and performance with features such as:

- First-rate energy efficiency. Save on energy consumption and operational costs with high-performance compressor technology.
- Low noise levels. Enjoy a more peaceful home or work environment with quiet operation, thanks to a streamlined fan design.
- Various installation options. Ease installation and minimize effort with a small footprint and a variety of size options.



DVM S Eco

Big capacity. Big choice.

World's largest capacity and most compact side-discharge outdoor unit, which also offers a high level of energy efficiency. It's ideal for homes or business that need plenty of coverage, but only have limited space.

Best in class capacity

Provides more coverage, but takes up less space. It has the largest capacity in its class of 14HP, enabling you to create a small footprint VRF solution. So it's ideal for installation in places with limited space.



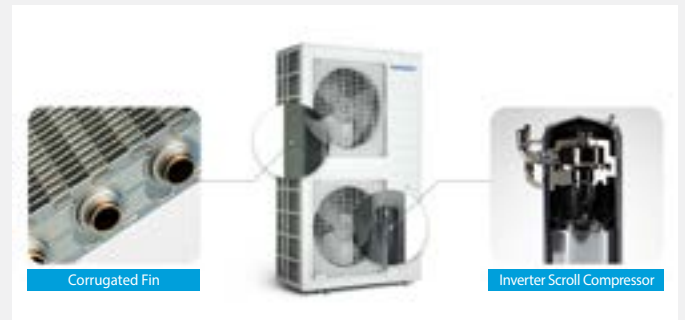
Compact design for extra flexibility

The most compact air conditioner in its class, making it very easy and economical to install and operate without compromising on performance. It also leaves plenty of extra space that can be used for other purposes.



Advanced performance & energy efficiency

Its advanced technology radically improves performance and reduces wasted energy. It includes an innovative Digital Inverter Compressor, an optimized heat exchanger with corrugated fins and highly efficient fans.



Improved reliability in cold conditions

Featuring advanced refrigerant control technology, its flash injection provides improved heating performance at -25°C. And it continues to perform even at lower temperatures, for reliable comfort when it's freezing.



Control your cooling anywhere

An optional Wi-Fi Kit lets you remotely control indoor units using a smartphone App*. Anytime and anywhere you can turn them on and off, select the operating mode and temperature, and utilize their other functions.

* Available on iPhones and Android devices. A Wi-Fi connection is required.



DVM S Eco

Drive down costs and energy use with unmatched efficiency

Samsung DVM S Eco delivers world-class energy efficiency for today's eco- and budget-conscious businesses. Using advanced compressor technology, it offers industry-leading COP, which means exceptional heating and cooling performance at a nominal cost.

Energy-efficient compression

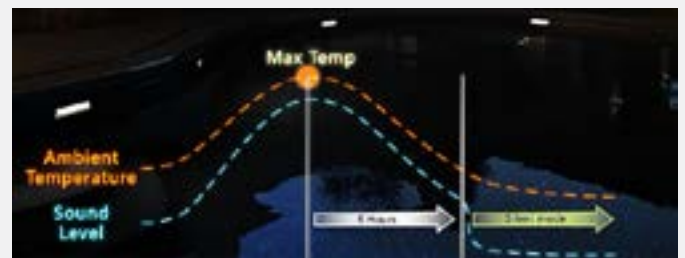
DVM S Eco features innovative inverter compressor, which provides a higher cooling and heating COP than that of a conventional model. The result is one of the most efficient air conditioning systems on the market and a smart investment for cost-conscious businesses.

Enjoy minimal noise levels for maximum comfort

With its superior design, DVM S Eco offers a comforting environment undisturbed by bothersome noise levels typical of standard air conditioning systems. Residents can enjoy a more restful night and employees can increase focus levels with less disturbance.

Ultra-quiet operation

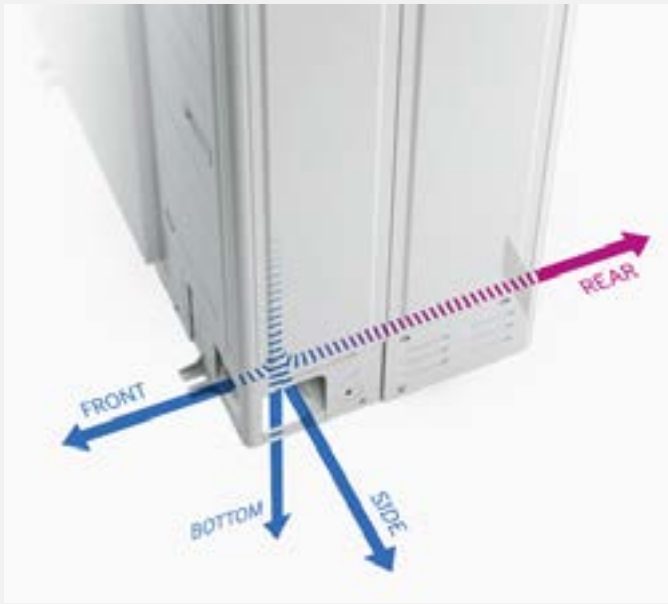
By producing less noise than conventional models, the DVM S ECO imposes fewer distractions on residential and working environments. Its compact, unimposing design and specially shaped fan blades help reduce sound levels up to 5 decibels, creating a more pleasant. Plus, its quiet operation during the night time creates a restful environment with a reduced noise level of 2 - 8 dB.



DVM S Eco

Connects more, fits more

Has a 4 way piping system, with connections at the front, side, bottom, and rear, and a 160m piping length, so it fits into many more places, including small or narrow spaces, and is easier to install and maintain.



Flexibly install it almost anywhere

Provides the flexibility to be installed almost anywhere, regardless of its location or distance from the building. It has a piping length of up to 160m (525ft) and can reach up to a height of 50m (164ft).



Efficient space use

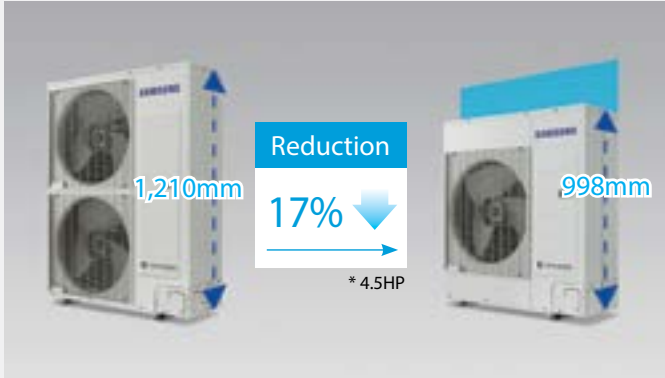
With a single DVM S Eco (14 HP) outdoor unit, users can experience the same performance level as that of two 6+8 HP outdoor units. The streamlined high-performance unit reduces installation space, so users can optimize more compact areas and minimize installation effort.



DVM S Eco

Compact for installation on the balcony

The height of the product is less than 1m and can be installed under the window when the balcony is installed.



Economical Twin BLDC Rotary DVM S Eco

DVM S Eco with Twin BLDC rotary compressor is economical for residential and retail applications.



* High Efficient Twin BLDC Rotary compressor

