Copie de https://samsung-climatesolutions.com/gb/b2b/products/ehs/tdm-plus/hydro-unit-2017.html, enregistrée le 1er novembre 2026





CAPACITY: 9.0KW

AE090MNYDEH/EU

TDM Plus Hydro Unit (R410a)

Efficiency

Available Capacity

9.0KW | 16.0KW

Available Power

1 Phase | 3 Phases

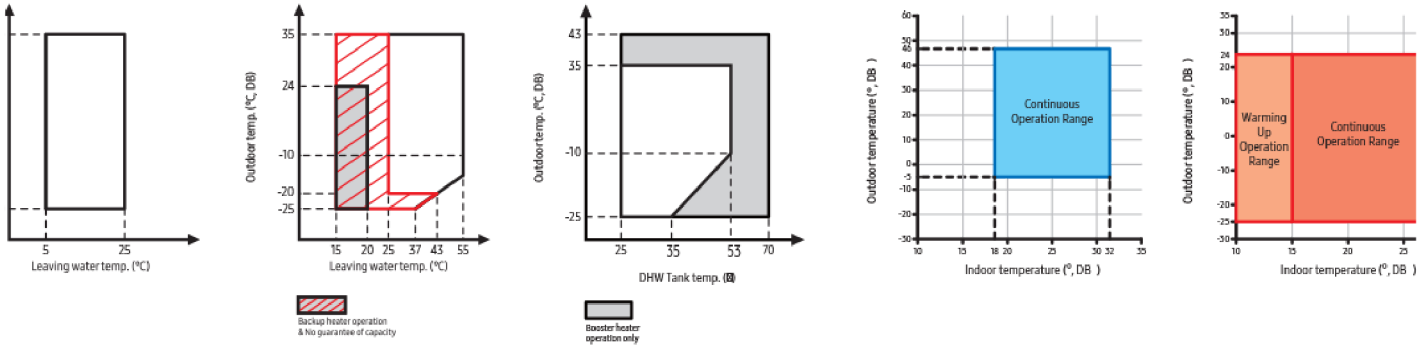
Request a quote



Efficiency

The Samsung EHS includes a range of advanced functions that help optimize energy usage and are independently certified as delivering
enhanced energy efficiency as compared to the previous models.

The 2-Zone Control enables simultaneous heating with two different water temperature demands. The Photovoltaic Enabled feature checks the status of solar panels and adjusts the temperature to reduce network electricity usage. While the Smart Grid Ready feature helps users take advantage of economically efficient and sustainable power supply options.



Wide Operation Range

EHS Wall-mounted hydro units can discharge cold and hot water from 5 to 55 °C (leaving water temperature), and the ClimateHub (Tank Integrated Hydro Unit) can store up to 70 °C of water (due to booster heater operation).
EHS TDM Plus Air-to-Air indoor units provide you with quick individual heating of -25 to 24℃ and cooling 10 to 46 ℃ for each room, as well as Air-to-Water heating of -25 to 35℃ and cooling 10 to 43 ℃.

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