SPECIFICATIONS



Outdoor Units

VRV X (Cooling Only)



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Note: Specifications are based on the following conditions:

Cooling: Indoor temps: 27°CDB, 19°CMB, Outdoor temp: 35°CDB, Equivalent piping length: 7.5 m, Level difference: 0

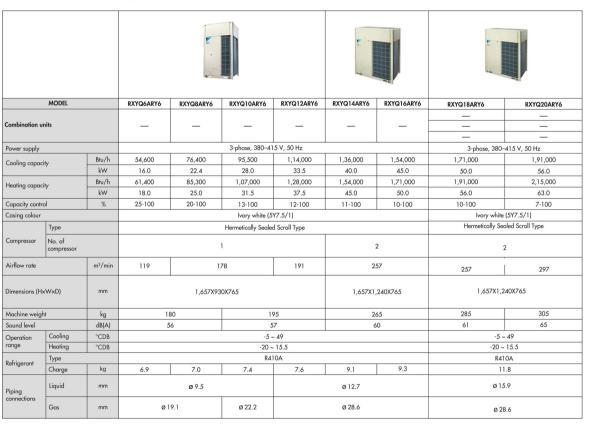
Sound level: Anechoic chamber conversion value, measured at a point 1 m in front of the unit at a height of 1.5 m. During actual operation, these values are normally somewhat higher as a result of ambient conditions.

SPECIFICATIONS



Outdoor Units

VRV X (Heat Pump)



54

- Note: Specifications are based on the following conditions:

 Cooling: Indoor temp: 27°CDB, 19°CWB, Outdoor temp:: 35°CDB, Equivalent piping length: 7.5 m, Level difference: 0. Heading: Indoor temp:: 20°CDB, Couldoor temp:: 20°CDB, 6°WB, Equivalent piping length: 7.5 m, Level difference: 0. Heading: Indoor temp:: 20°CDB, Couldoor temp:: 20°CDB, 6°WB, Equivalent piping length: 7.5 m, Level difference: 0. Sound level: Anechoic chamber conversion value, measured at a point 1 m in front of the unit at a height of 1.5 m. During cutual operation, these values are normally somewhat higher as a result of ambient conditions.