

## RXYSCQ-TV1

## RXYSQ-TV1

## RXYSQ-TY1

Indoor unit combination pattern	VRV* DX box + indoor unit	RA DX box + indoor unit	Hydrobox unit	Air handling unit (AHU) <sup>(1)</sup>
VRV* DX box + indoor unit	O	X	X	O
RA DX box + indoor unit	X	O	X	X
Hydrobox unit <sup>(1)</sup>	X	X	X	X
Air handling unit (AHU)	O <sub>1</sub>	X	X	O <sub>1</sub>

O: Allowed

X: Not allowed

### Notes

- O<sub>1</sub>
  - *Combination of AHU only + control box EKEQFA (not combined with VRV DX indoor units)*
    - X-control is possible (up to 3x [EKEXV+EKEQFA\* boxes] can be connected to one outdoor unit (system)). No Variable Refrigerant Temperature control possible.
    - Y-control is possible (up to 3x [EKEXV+EKEQFA\* boxes] can be connected to one outdoor unit (system)). No Variable Refrigerant Temperature control possible.
    - W-control is possible (up to 3x [EKEXV+EKEQFA\* boxes] can be connected to one outdoor unit (system)). No Variable Refrigerant Temperature control possible.
  - *Combination of AHU only + control box EKEQMA (not combined with VRV DX indoor units)*
    - Z-control is possible (the allowed number of [EKEXV + EKEQMA boxes] is determined by the connection ratio (90-110%) and the capacity of the outdoor unit.
- Combination of AHU and VRV DX indoor units
  - Z-control is possible (EKEQMA\* boxes are allowed, but with a limited connection ratio).
- <sup>(1)</sup> The following units are considered AHUs:
  - EKEXV + EKEQ(MA/FA) + AHU coil
  - Biddle air curtain
  - FXMQ\_MF units

### Information

- VKM units are considered to be regular VRV DX indoor units.

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