



RXYSCQ

Unseen in all the right places

Planning requirements in built up areas require increasingly more innovative products to aid restrictions, especially on visibility of plant.

The Compact Mini VRV range allows VRV to be installed behind parapet walls, or hidden from view on a roof. Even with condenser feet fitted, the unit is less than 1m high.

Mini VRV systems deliver VRV performance in a small, convenient package by offering a compact, horizontal blow, air conditioning solution for projects with lower capacity requirements or where discretion is required due to the planning or aesthetic requirements of the application.

Daikin are pleased to announce that our Mini VRV systems have received a complete redesign, and include the lowest height 4 & 5 Horsepower Mini VRV condenser available on the market.

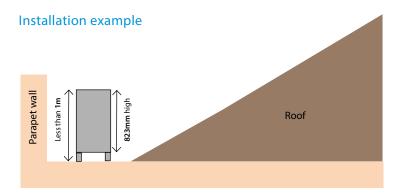
Features and benefits:

- > New low height Mini VRV, making complying with planning restrictions in towns and cities easier
- > Compact Only 823mm high
- > Lightweight for simple installation
- > Variable Refrigerant temperature Enhanced efficiency
- > In addition to VRV fan coils, low height Mini VRV is connectable to:
 - > Stylish indoor units Emura and Nexura
 - > Biddle Air Curtains
- > Single phase ideal for smaller applications
- > Available in 4 & 5 HP



RXYSCQ

| Outdoor unit | | | | RXYSCQ4TV1 | RXYSCQ5TV1 |
|--|------------------------|------|----------------|------------|------------|
| Capacity | Nominal Cooling | | kW | 12.1 | 14 |
| | Nominal Heating | | kW | 12.1 | 14 |
| Power input 50Hz | Cooling | | kW | 3.43 | 4.26 |
| | Heating | | kW | 3.18 | 3.91 |
| | EER | | | 3.53 | 3.29 |
| | COP | | | 3.81 | 3.58 |
| Dimensions | Height x Width x Depth | | mm | 823 x 940 | x 460 |
| Weight | Unit | | kg | 94 | |
| Refrigerant circuit | Refrigerant type | | | R410a | |
| Sound pressure | Cooling | Nom. | dBA | 51 | 52 |
| Sound power | Cooling | Nom. | dBA | 68 | 69 |
| Maximum number of connected indoor units | | | | 8 | 10 |
| Electrical details | Power supply | | Phase / Hz / V | 1/50/230 | |
| | Running current | | amps | 19.6 | |
| | Starting current | | amps | 4 | |
| | Fuse rating | | amps | 32 | |
| Piping limits | Maximum length | | m | 300 | |
| Piping connections | Liquid | | inch (mm) | 3/8 (9.5) | |
| | Gas | | Inch (mm) | 5/8 (15.9) | |
| Capacity index limit | | | | 50~130 | 62.5~162.5 |



The VRV IV-S family



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