

# Unseen in all the best places



## Keep a low profile

#### We're keeping a low profile with our new VRV IV S-series.

Standing less than 1m from the ground including feet, our new compact VRV IV S-series is the lowest profile VRV unit in the market today. So it's perfect for all kinds of tight spots and urban spaces. Available in 4 & 5 HP single phase, this lightweight single-fan unit joins our newly extended range of double-fan VRV IV S-series available in either single or 3-phase. All have front-blow, so can be located on a balcony or enclosed area. Plus every unit in the range now features VRV IV technology with variable refrigerant temperature control. So now you can get all the power of a VRV, in the smallest of spaces.







### R-410A



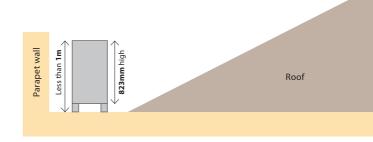


## RXYSCQ Low Height Mini VRV

Outdoor Units			RXYSCQ4	RXYSCQ5
Capacity	Nominal Cooling	kW	12.1	14
	Nominal Heating	kW	12.1	14
Dimensions	Height x Width x Depth	mm	823 x 940 x 460	823 x 940 x 460
Weight		kg	88	88
Refrigerant Circuit	Refrigerant Type		R410a	
Sound Pressure	(Cooling)	dBA	51	52
Sound Power	(Cooling)	dBA	68	69
Piping Limits	Maximum Length	m	70	
	Maximum Vertical Rise	m	30	
Piping Connections	Liquid	inches	3/8	3/8
	Gas	inches	5/8	5/8
Capacity Index Limit			50~130	62.5~162.5

#### Features:

- > 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 Air Handling Units
- Biddle Air Curtains
- > Single phase



Planning issues for small commercial or residential projects in towns and cities can now be easy to overcome with a Low height version of the mini VRV range, available in 4 & 5HP with Variable Refrigerant Temperature and connection to products such as Air Curtains, Air handling units and the Emura and Nexura fan coils, the Low height Mini VRV range brings a whole new level of versatility to the VRV range.

