

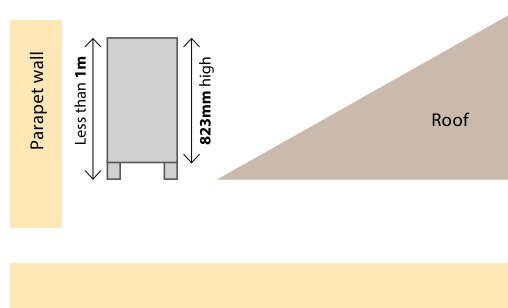
R-410A**VRV IV S-series – RXYSCQ-T**

Low Height Compact Mini VRV

**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, Nexura and Stylish – as well as Air Handling Units and Biddle Air Curtains
- › Single phase

Outdoor Units			RXYSCQ4TV1	RXYSCQ5TV1	RXYSCQ6TV1
Capacity	Nominal Cooling	kW	12.1	14.0	15.5
	Nominal Heating	kW	12.1	14.0	15.5
η _{s,c}	Seasonal Efficiency Cooling	%	322.8	303.4	281.3
η _{s,h}	Seasonal Efficiency Heating	%	182.3	185.1	186
Dimensions	Height x Width x Depth	mm	823 x 940 x 460	823 x 940 x 460	823 x 940 x 460
Weight		kg	89	89	89
Refrigerant Circuit	Refrigerant Type		R410A	R410A	R410A
Sound Pressure (Nom)	Cooling	dBA	51.0	52.0	53.00
Sound Power (Nom)	Cooling	dBA	68.0	69.0	70.00
Maximum No of Connectable Units			8	10	13
Electrical Details	Power Supply	Phase / Hz / V	1 / 50 / 230		
	Running Current	amps	19.0	19.0	23.2
	Fuse Rating	amps	32	32	32
Piping Limits	Total Piping length	m	300	300	300
	Maximum Length	m	70 (90 equivalent)	70 (90 equivalent)	70 (90 equivalent)
	Maximum Vertical Rise	m	30	30	30
Piping Connections	Liquid	inch (mm)	3/8 (9.5)	3/8 (9.5)	3/8 (9.5)
	Gas	inch (mm)	5/8 (15.9)	5/8 (15.9)	3/4 (19)
Capacity Index Limit			50~130	62.5~162.5	70~182
Trade Condensing Unit Price			£2,910.00	£3,270.00	£3,649.00



Split Units Compatible with VRV				
			VRV IV (-T series) VRV IV+ (-U series) VRV IV-W+ (-T9 series) Heat Pump	VRV IV-S (-T series) Mini VRV
Split Indoor Units	Emura	FTXJ-M(W/S)	●	●
		CTXA15(AW/BB/BS/BT)		
		FTXA(AW/BB/BS/BT)	●	●
	Perfera Wall Mounted	CTXM15R		●
		FTXM-R	●	●
	Floor Mounted	FVXM-F	●	●
		FVXM-A		

For split accessories refer to the individual product pages

BPMK

Fan Coil connector for Split indoor units

**Accessories:**

Accessory Ref	Description	Trade Price
KHRQ22M20T	R410A 2 Pipe refnet joint	£34.00

Daikin's range of split indoor units			BPMKS967A2	BPMKS967A3
Dimensions	Height x Width x Depth	mm	180 x 650 x 350	180 x 650 x 350
Weight		kg	7.5	8.0
Total Indoor Capacity		kW	14.2	20.8
Connectable Units			2	3
Electrical Details	Power Supply		1~ 220 - 240V, 50 Hz	1~ 220 - 240V, 50 Hz
	Power Input	kW	0.01	0.01
Piping Limits	Maximum Total - outdoor to BPMK box		55	55
	Distance from BPMK to indoor		15	15
Piping Connections Indoor	Liquid	Inches (mm)	2 x 1/4 (6.4)	3 x 1/4 (6.4)
	Gas	Inches (mm)	2 x 5/8 (15.9)	3 x 5/8 (15.9)
Piping Connections Outdoor	Liquid	Inches (mm)	1 x 3/8 (9.5)	1 x 3/8 (9.5)
	Gas	Inches (mm)	1 x 3/4 (19.0)	1 x 3/4 (19.0)
Trade List Price			£440.00	£470.00

Notes:

- i) Mini-VRV units are subject to VRV discount level. Split indoor units bought to connect to mini VRV are still subject to Split discount levels. BPMK Boxes are bought at accessories discount levels.