

# VRV IV



## Individual branch selector for VRV IV heat recovery - BS1Q-A

				BS1Q10A	BS1Q16A	BS1Q25A
Power input	Cooling	Nom.	kW	0.005		
	Heating	Nom.	kW	0.005		
Maximum number of connectable indoor units				6		8
Maximum capacity index of connectable indoor units				15 < x ≤ 100	100 < x ≤ 160	160 < x ≤ 250
Casing	Material			Galvanised steel plate		Galvanised steel
Dimensions	Unit	HeightxWidthxDepth	mm	207x388x326		
Weight	Unit			12	15	
Piping connections	Outdoor unit	Liquid	Type/OD mm	Braze connection/9.5		
		Gas	Type/OD mm	Braze connection/15.9		Braze connection/22.2
		Discharge gas	Type/OD mm	Braze connection/12.7		Braze connection/19.1
	Indoor unit	Liquid	Type/OD mm	Braze connection/9.5		
		Gas	Type/OD mm	Braze connection/15.9		Braze connection/22.2
		Sound absorbing thermal insulation			Foamed polyurethane, frame resisting needle felt	
Power supply	Phase/Frequency/Voltage		1~/50/220-240			
Total circuit	Maximum fuse amps (MFA)		15			
Connectable outdoor units				REYQ-T		

# VRV IV



## Multi branch selector for VRV IV heat recovery - BS-Q14A

				BS4Q14A	BS6Q14A	BS8Q14A	BS10Q14A	BS12Q14A	BS16Q14A
Power input	Cooling	Nom.	kW	0.043	0.064	0.086	0.107	0.129	0.172
	Heating	Nom.	kW	0.043	0.064	0.086	0.107	0.129	0.172
Maximum number of connectable indoor units				20	30	40	50	60	64
Maximum number of connectable indoor units per branch				5					
Number of branches				4	6	8	10	12	16
Maximum capacity index of connectable indoor units				400 or less	600 or less	750 or less			
Maximum capacity index of connectable indoor units per branch				140 or less					
Casing	Material			Galvanised steel plate					
Dimensions	Unit	HeightxWidthxDepth	mm	298x370x430	298x580x430	298x580x430	298x820x430	298x820x430	298x1060x430
Weight	Unit			17	24	26	35	38	50
Piping connections	Outdoor unit	Liquid	Type/OD mm	9.5	12.7	12.7	15.9	15.9	19.1
		Gas	Type/OD mm	22.2	28.6	28.6	28.6	28.6	34.9
		Discharge gas	Type/OD mm	19.1	19.1	19.1	28.6	28.6	28.6
	Indoor unit	Liquid	Type/OD mm	9.5					
		Gas	Type/OD mm	15.9					
		Drain pipe size			ID 20 / OD 26 (VP20)				
Power supply	Phase/Frequency/Voltage		1~/220-240/50						
Total circuit	Maximum fuse amps (MFA)		15						
Connectable outdoor units				REYQ-T					