

VRV 4 Water Cooled Option list

Item		single units		2-unit multi			3-unit multi			
		RWEYQ8T	RWEYQ10T	RWEYQ16T	RWEYQ18T	RWEYQ20T	RWEYQ24T	RWEYQ26T	RWEYQ28T	RWEYQ30T
Cool/heat selector PCB (note 1)						KRC19-26A				
Cool/heat selector switch (note 1)						BRP2A81				
Fixing box						KJB111A				
External control adapter for outdoor						DTA104A62				
Refnet header	Heat pump	-				KHRQ22M29H				
						KHRQ22M64H		KHRQ22M75H		
	Heat recovery	-				KHRQ23M29H				
						KHRQ23M64H		KHRQ23M75H		
Refnet joint	Heat pump	-				KHRQ22M20T				
						KHRQ22M29T9				
						KHRQ22M64T		KHRQ22M75T		
	Heat recovery	-				KHRQ23M20T				
						KHRQ23M29T9				
						KHRQ23M64T		KHRQ23M75T		
Outdoor unit multi piping connection kit for H/P (note 2)		-			BHFQ22P1007			BHFQ22P1517		
Outdoor unit multi piping connection kit for H/R (note 2)		-			BHFQ23P907			BHFQ23P1357		
Configurator cable						EKPCAB2				

NOTES

- In case of a heat recovery system, the COOL/HEAT selector can not be connected.
- For installations without special requirements towards fire regulations, the standard piping connection kits can be used.
For installations with special requirements towards fire regulations, the insulations can be replaced by using kits EKBFQ1 & EKBFQ2.
The kits contain alternative insulation material which complies with EN13501-1: B-S3,d0 and with BS476-7: class1.
The required quantity of EKBFQ kits to replace the insulations is shown in the table below.

	EKBFQ1	EKBFQ2
BHFQ22P1007	1	1
BHFQ22P1517	2	2
BHFQ23P907	2	1
BHFQ23P1357	4	2