

RXYQQ-U
 RXYQ-U
 RYYQ-U
 RYMQ-U

No	Item	RXYQ8U RYYQ8U RXYQQ8U		RXYQ10-12U RYYQ10-12U RXYQQ10-12U		RXYQ14-18U RYYQ14-18U RXYQQ14-18U		RXYQ20U RYYQ20U RXYQQ20U		RYYQ22~54U RXYQ22~54U RXYQQ22~42U	
		8HP	10HP	12HP	14HP	16HP	18HP	20HP			
I.	Refnet header	KHRQ22M29H									
		KHRQ22M64H									
		---	---	---	KHRQ22M75H						
II.	Refnet joint	KHRQ22M20T									
		KHRQ22M29T9									
		KHRQ22M64T									
		---	---	---	KHRQ22M75T						
III.	Outdoor multi-connection kit	See note 2.	---	---	---	---	---	---	---	BHFQ22P1007	
IV.	Outdoor multi-connection kit	See note 2.	---	---	---	---	---	---	---	BHFQ22P1517	
No	Item	8HP	10HP	12HP	14HP	16HP	18HP	20HP			
1a	Cool/heat selector (switch)	See note 4.	KRC19-26A								
1b	Cool/heat selector (PCB)	BRP2A81									
1c	Cool/heat selector (fixing box)	KJB111A									
2	VRV configurator	EKPCAB*									
3	Heater tape kit PCB	EKBPH012T7A				EKBPH020T7A					
4	Demand PCB	See note 5.	DTA104A61/62*								
5	Demand PCB mounting plate	See note 5.	---			KKS26B1*					

Notes

- 1 All options are kits
- 2 Only for multi units
- 3 To operate the cool/heat selector function, options 1a and 1b are both required.
- 4 To mount option 1a, option 1c is required.
- 5 To install the demand PCB on the large casing type, the demand PCB mounting plate is required.

Medium casing type VRV4 heat pump: modules 8~12HP

Large casing type VRV4 heat pump: modules 14~20HP