

Factory-mounted equipment for -CHVX075*AJ*.

Description	CHVX075*AJ*			
Reversible model -CHVX-	18 - 4V	18 - 9W	23 - 4V	23 - 9W
Backup heater -4.5KW 1N~230V-	0	-	0	-
Backup heater -4.5KW 3~400V-	0	-	0	-
Backup heater -6.9KW 1N~230V-	-	0	-	0
Backup heater -6.9KW 3N~400V-	-	0	-	0
Domestic hot water tank -180L-	0	0	-	-
Domestic hot water tank -230L-	-	-	0	0

Outdoor combination table for -CHVX075(18/23)AJ(4V/9W)-

		5XXM68A2V1B	5XXM90A2V1B
CHVX075(18/23)AJ(4V/9W)	Reversible indoor unit	0	0

Kit availability for indoor units

Reference	Description		CHVX075*AJ*			
CHVX	Reversible indoor unit		18 - 4V	18 - 9W	23 - 4V	23 - 9W
EKRP1HBAA	Digital I/O PCB	* (1)	0	0	0	0
BRC1HH*	HCI (Human Comfort Interface)		0	0	0	0
EKPCCAB4	PC cable	* (2)	0	0	0	0
KRCS01-1	Remote indoor sensor	* (3)	0	0	0	0
BRP069A71	WLAN module		0	0	0	0
BRP069A78	WLAN cartridge		0	0	0	0
BRP069A62	-LAN- only		0	0	0	0
FWXV10-15-20ATV3	Heat pump convactor	* (4)	0	0	0	0
FWXT10-15-20ATV3	Heat pump convactor	* (4)	0	0	0	0
FXWM10-15-20ATV3	Heat pump convactor	* (4)	0	0	0	0
EKRTWA	Wired room thermostat		0	0	0	0
EKTRTB	Wireless room thermostat		0	0	0	0
EKRTETS	External sensor room thermostat	* (5)	0	0	0	0
EKMIKPOA	Bizone kit	* (6)	0	0	0	0
EKMIKPHA	Bizone kit	* (6)	0	0	0	0
EKMIKBVA	Balancing vessel	* (7)	0	0	0	0
EKRHH	Daikin HomeHub	* (8)	0	0	0	0

Kit availability for outdoor units

Reference	Description	5XXM68A2V1B	5XXM90A2V1B
KXP937A4	Drain plug kit	0	0
ASYCPIR-MD1	Asymmetric combinations piping reducer	0	0
BRP070AS1	Demand control	0	0

Notes

- (1) It is required to provide the following signals: alarm output, space heating/cooling ON/OFF output, changeover to external heat source.
- (2) Data cable for connection with PC.
- (3) The remote sensor can only be connected to the indoor unit.
- (4) Operation is restricted to space heating only (space cooling only allowed via underfloor loops + bizone kit).
- (5) -EKRTETS- can only be used in combination with -EKTRTB-
- (6) The bizone kit is required for the space cooling application with underfloor cooling.
- (7) A balancing vessel is required when the bizone kit is installed.
- (8) DHH UC2 - only

Remark

Other combinations than mentioned in this combination table are prohibited.