EHVZ-CB

Factory-mounted optional equipment for EHVZ04S18CB3V, EHVZ08S18CB3V, EHVZ16S18CB3V

Description	EHVZ04S18CB3V	EHVZ08S18CB3V	EHVZ16S18CB3V
Backup heater 3kW 1N~230 V	o	o	o
Domestic hot water tank 180L	o	o	o

Outdoor combination table for EHVZ04S18CB3V, EHVZ08S18CB3V, EHVZ16S18CB3V

		*RLQ004CA*V3*	*RLQ006CA*V3*	*RLQ008CA*V3*	*RHQ011B*(V3/W1)	*RHQ014B*(V3/W1)	*RHQ016B*(V3/W1)	*RLQ011C*(V3/W1)	*RLQ014C*(V3/W1)	*RLQ016C*(V3/W1)
EHVZ04S18CB3V	Heating only indoor unit	o	---	---	---	---	---	---	---	---
EHVZ08S18CB3V	Heating only indoor unit		o	o	---	---	---	---	---	---
EHVZ16S18CB3V	Heating only indoor unit	---	---	---	o	o	o	o	o	o

Kit availability for outdoor units

		*RLQ004CA*V3*	*RLQ006CA*V3*	*RLQ008CA*V3*	*RHQ011B*(V3/W1)	*RHQ014B*(V3/W1)	*RHQ016B*(V3/W1)	*RLQ011C*(V3/W1)	*RLQ014C*(V3/W1)	*RLQ016C*(V3/W1)
EKDP008CA	Drain pan kit	o	o	o	---	---	---	---	---	---
EKDPH008CA	Drain pan heater	o	o	o	---	---	---	---	---	---
EKFT008CA	Mounting foot	o	o	o	---	---	---	---	---	---
*KDK04	Drain plug kit (3)	---	---	---	o	o	o	---	---	---
*KBPHTH16A	Bottom plate heater (1) (3) (8)	---	---	---	o	o	o	--- (7)	--- (7)	--- (7)
*K016SNC	Snow cover	---	---	---	---	---	---	o	o	o
KRP58M51	Demand PCB	---	---	---	---	---	---	o	o	o

Kit availability for indoor units

		EHVZ04S18CB3V	EHVZ08S18CB3V	EHVZ16S18CB3V
Reference	**Description**			
*KRSCA1	Remote sensor for outdoor (9)	o	o	o
KRCS01-1	Remote sensor for indoor (9)	o	o	o
*KRUCBL1…7	User interface language group 1~7	o	o	o
*KRUCBS	Simplified user interface (11)	o	o	o
*KRP1HBAA	Digital I/O PCB (2)	o	o	o
*KRP1AHTA	Demand PCB (6)	o	o	o
*KRTWA	Wired room thermostat	o	o	o
*KRTR1	Wireless room thermostat (receiver included)	o	o	o
*KRTETS	External temperature sensor option kit (4)	o	o	o
FWXV15AVEB	Heat pump convector	o	o	o
FWXV20AVEB	Heat pump convector	o	o	o
*KVKHPC	Heat pump convector valve kit (5)	o	o	o
*KPCCAB2	PC cable kit (10)	o	o	o

Remark

Other combinations than mentioned in this combination table are prohibited.

Notes

(1) Heater tape that can be fixed on the bottom plate to prevent excessive ice formation.

(2) PCB that provides additional output connections:

(a) Control external heat source (bivalent operation).

(b) Output remote ON/OFF signal space heating/cooling OR bottom plate heater *KBPHTH16* control.

(c) Remote alarm output

(3) It is not allowed to combine a bottom plate heater with a drain plug/stop kit.

(4) *KRTETS can only be used in combination with *KRTR1

(5) The valve kit is mandatory if a heat pump convector is installed on a reversible model (not mandatory for heating only models).

(6) PCB to receive up to 4 digital inputs for power limitation, only for EHVZ(04/08)S18CB3V.

(7) The bottom plate heater is factory mounted and controlled by the outdoor unit.

(8) Requires digital I/O PCB *KRP1HBAA

(9) Only 1 remote sensor can be connected: indoor OR outdoor sensor.

(10) Data cable for connection with PC.

(11) The simplified user interface (*KRUCBS) can only be used in combination with a main user interface (*KRUCBL1~7).