

EABH-D6V

EABH-D9W

EABX-D6V

EABX-D9W

Factory-mounted equipment for ·EAB(H/X)16D(A/F)*·

Description	EAB(H/X)16D(A/F)*	
	6V (8)	9W (8)
Heating only model ·EABH*·	6V (8)	9W (8)
Reversible model ·EABX*·	6V (8)	9W (8)
Backup heater ·2-4-6kW 1N~230 V·	o	-
Backup heater ·2-4-6kW 3~230 V·	o	-
Backup heater ·3-6-9kW 3N~400 V·	-	o

Outdoor combination table for ·*HB(H/X)16D(A/F)*·

Description	EPGA11DAV3	EPGA14DAV3	EPGA16DAV3
EABH16D(A/F)* Heating only	o	o	o
EABX16D(A/F)* Reversible	o	o	o

Kit availability for outdoor units

	EPGA11DAV3	EPGA14DAV3	EPGA16DAV3
EKBPH140L7 Bottom plate heater	o	o	o

Kit availability for domestic hot water tanks

Reference	Description	EKHWP			
		300B	300PB	500B	500PB
KHWP	Domestic hot water tank with solar connection				
*KSRPS4A	Solar kit	o	o	o	o

Kit availability for ·EKHWP·

Reference	Description	EKHWP	EABH16D(A/F)*		EABX16D(A/F)*	
			300B/PB	500B/PB	300B/PB	500B/PB
EKEPRHLT3HX	Connection kit		o	-	o	-
EKEPRHLT5H	Connection kit		-	o	-	-
EKEPRHLT5X	Connection kit		-	-	-	o

Kit availability for indoor units

Reference	Description	EAB*16D(A/F)*	
		6V	9W
EABH*	Heating only indoor unit	6V	9W
EABX*	Reversible indoor unit	6V	9W
EKRP1HBAA	Digital I/O PCB	* (1) (2) o	o
EKRP1AHTA	Demand PCB	* (3) o	o
BRC1HHDA	Simplified user interface	o	o
EKPCAB4	PC cable	* (4) o	o
EKHWS150D3V3	Domestic hot water tank ·150 l 1~230 V·	o	o
EKHWS180D3V3	Domestic hot water tank ·180 l 1~230 V·	o	o
EKHWS200D3V3	Domestic hot water tank ·200 l 1~230 V·	o	o
EKHWS250D3V3	Domestic hot water tank ·250 l 1~230 V·	o	o
EKHWS300D3V3	Domestic hot water tank ·300 l 1~230 V·	o	o
EKHWSU150D3V3	Domestic hot water tank ·150 l 1~230 V·	o	o
EKHWSU180D3V3	Domestic hot water tank ·180 l 1~230 V·	o	o
EKHWSU200D3V3	Domestic hot water tank ·200 l 1~230 V·	o	o
EKHWSU250D3V3	Domestic hot water tank ·250 l 1~230 V·	o	o
EKHWSU300D3V3	Domestic hot water tank ·300 l 1~230 V·	o	o
EKHWP300B	Domestic hot water tank with solar connection	* (9) o	o
EKHWP300PB	Domestic hot water tank with solar connection	* (9) o	o
EKHWP500B	Domestic hot water tank with solar connection	* (9) o	o
EKHWP500PB	Domestic hot water tank with solar connection	* (9) o	o
EKHYPART	Third-party tank connection kit for thermistor pocket	o	o
EKHYPART2	Third-party tank connection kit for thermostat contact	o	o
BZKA7V3	Bizone kit	o	o
KRCS01-1	Remote indoor sensor	* (5) o	o
EKRSCA1	Remote sensor for outdoor	* (5) o	o
BRP069A61	LAN adapter for smartphone control	o	o
BRP069A62	LAN adapter for smartphone control	o	o
EKCC8-W	Universal centralised user interface	o	o
EKHBCONV	Conversion kit: heating only to reversible.	o	o
FWXV15AVEB	Heat pump convector	* (6) o	o
FWXV20AVEB	Heat pump convector	* (6) o	o
EKVKHPC	Heat pump convector valve kit	o	o
EKRTWA	Wired room thermostat	o	o
EKRTR1	Wireless room thermostat	o	o
EKRTETS	External sensor room thermostat	* (7) o	o

Notes

- (1) PCB that provides additional output connections: ··
 - (a) Control external heat source (bivalent operation).
 - (b) Output remote ON/OFF signal space heating/cooling
 - (c) Remote alarm output
- (2) Additional relays to allow bivalent control in combination with an external room thermostat are field-supplied.
- (3) PCB to receive up to ·4· digital inputs for power limitation
- (4) Data cable for connection with PC.
- (5) Only 1 remote sensor can be connected: indoor OR outdoor sensor.
- (6) The valve kit is mandatory if a heat pump convector is installed on a reversible model (not mandatory for heating only models).
- (7) ·EKRTETS· can only be used in combination with ·*KRTR1·.
- (8) The backup heater capacity depends on a user interface setting.
- (9) Dedicated connection kit available.

Remark

Other combinations than mentioned in this combination table are prohibited.

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