

EBSH-D / EBSHB-D / EBSX-D / EBSXB-D

Reference	Description	
		EBS*(11/16)P(30/50)D(F/G)
EKMIKPOAF	Mixing kit – PCB only	o
EKMIKPHAF	Mixing kit – PCB with hydraulics	o
EKMIKHMAF	Hydraulics – mixed pump group	o
EKMIKHUAF	Hydraulics – unmixed pump group	o
EKMIKBVAF	Balancing vessel	o
EKMIKDIAF	Distributor for balancing vessel	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 EKRTR1.
- (8) The backup heater capacity depends on a user interface setting.
- (9) Multi-zoning wired controls
- (10) The WLAN cartridge is supplied in the accessory bag of the unit and is meant to be plugged into the SD card slot on the MMI-2. In case of bad signal reception, the WLAN cartridge can be removed and replaced by the WLAN module.
- (11) This kit is mandatory for the UK models.
- (12) Only possible in combination with EKMIKPOAF.
- (13) Only possible in combination with EKMIKBVAF and EKMIKPHAF or EKMIKHUAF.
- (14) Only possible in combination with HBKIT*.
- (15) Only possible in combination with ETVZ*.
- (16) Only 1 Backup heater can be connected on one unit: 3 or 6* or 9 kW (*No 6T1-model applicable). EKECBUCO*AF is needed to connect the backup heater to the main unit
- (17) Mandatory for installations without a bivalent heat source (oil or gas)

Remark

Other combinations than mentioned in this combination table are prohibited.