

EHYHBH(X)-AV3(2)
EHYKOMB-AA*

Outdoor combination table for EHYHB*AAV3*

| | | EVLQ05CAV3 | EVLQ08CAV3 |
|---------------|-----------------|------------|------------|
| EHYHBH05AAV32 | Heating only | o | |
| EHYHBH08AAV32 | Heating only | | o |
| EHYHBX08AAV3 | Reversible type | | o |

Kit availability for EHYKOMB33AA*

| | | EHYKOMB33AA2 | EHYKOMB33AA3 |
|---------------|-----------------|--------------|--------------|
| EHYHBH05AAV32 | Heating only | o | |
| EHYHBH08AAV32 | Heating only | o | |
| EHYHBX08AAV3 | Reversible type | o | |

| Reference | Description | EHYKOMB33AA2 | EHYKOMB33AA3 |
|------------|----------------------------------|--------------|--------------|
| EKHY075787 | Propane set (G30, G31) | o | |
| EKHY090717 | Concentric connection set 80/125 | o | |
| EKHY093467 | Boiler cover | o | |
| EKHY090707 | Excentric connection set | o | |

Kit availability for outdoor units

| | | EVLQ05CAV3 | EVLQ08CAV3 |
|------------|--------------------------|------------|------------|
| EKDP008CA | Drain pan kit | o | o |
| EKDPH008CA | Heater tape kit | o | o |
| EKFT008CA | U-beams for outdoor unit | o | o |

Kit availability for *EHYHB*AAV3*

| Reference | Description | EHYHB05AAV32 | EHYHBH08AAV32 | EHYHBX08AAV3 |
|----------------|---|--------------|---------------|--------------|
| EKRSCA1 (1) | Remote sensor for outdoor | o | o | o |
| KRCS01-1 (1) | Remote sensor for indoor | o | o | o |
| *KRUCBL1 | User interface language group 1 | o | o | o |
| *KRUCBL2 | User interface language group 2 | o | o | o |
| EKRP1HBAA (2) | Digital I/O PCB | o | o | o |
| KRP1AHTA (3) | Demand PCB | o | o | o |
| *KRTWA | Wired room thermostat | o | o | o |
| *KRTR1 | Wireless room thermostat | o | o | o |
| *KRTETS (4) | External temperature sensor option kit | o | o | o |
| FWXV15AVEB (5) | Heat pump convector | o | o | o |
| FWXV20AVEB (5) | Heat pump convector | o | o | o |
| *KVKHPC (5) | Valve kit Heat pump convector | o | o | o |
| EKPCCAB1 (6) | PC cable kit | o | o | o |
| EKPCCAB2 (6) | PC cable kit | o | o | o |
| EKHYP1 | Drain pan kit | - | - | o |
| EKHWP300 (7) | Domestic hot water tank | o | o | o |
| EKHWP500 (7) | Domestic hot water tank | o | o | o |
| K.HEATMET | Energy measuring kit | o | o | - |
| EKVK1A | Valve kit | o | o | o |
| EKVK2A | Valve kit | o | o | o |
| EKVK3A | Valve kit | o | o | o |
| EKHVMNT1A | Mounting jig | o | o | o |
| EKHVMNT2A | Mounting jig Only for BE, FR | o | o | o |
| EKHVMNT3A | Mounting jig Only for UK | o | o | o |
| EKTH2 (8) | Thermistor for recirculation without tank | o | o | o |
| EKHY3PART (8) | Third-party tank connection kit | o | o | o |

- (1) Only 1 remote sensor can be connected: indoor OR outdoor sensor.
- (2) 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
 - (d) Solar pump connection
- (3) PCB to receive up to 4 digital inputs for power limitation
- (4) Can only be used in combination with the wireless room thermostat.
- (5) The valve kit is mandatory if a heat pump convector is installed on a reversible model (not mandatory for heating only models).
- (6) Data cable for connection with PC.
- (7) To connect, use EKEPHT3H.
Remark Other combinations than mentioned in this combination table are prohibited.
- (8) From software version MiconID 42F1 onwards.
 Use the Updater tool to upgrade the Hydro PCB.

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