

Factory-mounted equipment for ·EPVX(07/10/14)S(U)\*AJ\*·.

| Description                    | EPVX07S(U)*AJ* |         |         | EPVX(10/14)S*AJ* |         |         |         | EPVX(10/14)SU*AJ* |         |
|--------------------------------|----------------|---------|---------|------------------|---------|---------|---------|-------------------|---------|
| Reversible model ·EPVX·        | 18 - 4V        | 23 - 4V | 23 - 9W | 18 - 4V          | 18 - 9W | 23 - 4V | 23 - 9W | 18 - 4V           | 23 - 4V |
| Backup heater ·4.5KW 1N~230V·  | 0              | 0       | -       | 0                | -       | 0       | -       | 0                 | 0       |
| Backup heater ·4.5KW 3~400V·   | 0              | 0       | -       | 0                | -       | 0       | -       | 0                 | 0       |
| Backup heater ·6-9KW 1N~230V·  | -              | -       | 0       | -                | 0       | -       | 0       |                   |         |
| Backup heater ·6-9KW 3N~400V·  | -              | -       | 0       | -                | 0       | -       | 0       |                   |         |
| Domestic hot water tank ·180L· | 0              | -       | -       | 0                | 0       | -       | -       | 0                 |         |
| Domestic hot water tank ·230L· | -              | 0       | 0       | -                | -       | 0       | 0       |                   | 0       |

Outdoor combination table for ·EPVX(07/10/14)S(U)\*AJ\*·.

|                            |                        | EPSKS(04/06/07)ARV3 | EPSK06ARV3 | EPSK(08/10)AR(V3/W1) | EPSK(12/14)ARW1 |
|----------------------------|------------------------|---------------------|------------|----------------------|-----------------|
| EPVX07S(U)(18/23)AJ(4V/9W) | Reversible indoor unit | 0                   | -          | -                    | -               |
| EPVX10S(U)(18/23)AJ(4V/9W) | Reversible indoor unit | -                   | 0          | 0                    | -               |
| EPVX14S(U)(18/23)AJ(4V/9W) | Reversible indoor unit | -                   | -          | -                    | 0               |

Kit availability

| Reference            | Description                     |      | EPVX07S(U)*AJ* |         |         | EPVX(10/14)S(U)*AJ* |         |         |         |
|----------------------|---------------------------------|------|----------------|---------|---------|---------------------|---------|---------|---------|
| EPVX                 | Reversible indoor unit          |      | 18 - 4V        | 23 - 4V | 23 - 9W | 18 - 4V             | 18 - 9W | 23 - 4V | 23 - 9W |
| BRC1HHDA*            | HCI (Human Comfort Interface)   |      | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| EKPCAB4              | PC cable                        | *(1) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| KRCS01-1             | Remote indoor sensor            | *(2) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| EKRSCA1              | Remote sensor for outdoor       | *(2) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| FWXV10-15-20ABTV3(R) | Heat pump convector             | *(3) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| FWXT10-15-20ABTV3*   | Heat pump convector             | *(3) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| FWXM10-15-20AATV3(R) | Heat pump convector             | *(3) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| EKRTWA               | Wired room thermostat           |      | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| EKRTRB               | Wireless room thermostat        |      | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| EKRTETS              | External sensor room thermostat | *(4) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| EKWUFHTA1V3          | Multi-zoning base unit 230 V    | *(5) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| EKWCTRDI1V3          | Digital thermostat 230 V        | *(5) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| EKWCTRAN1V3          | Analogue thermostat 230 V       | *(5) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| EKWCVATR1V3          | Actuator 230 V                  | *(5) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| EKRRVATR2BA          | Radiator Thermostat             | *(6) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| EKRUFHT61V3          | Floor Heating Controller        | *(6) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| EKRACPUR1PA          | Access Point                    | *(6) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| EKRMIBEV1V3          | Multi IO Box                    | *(6) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| EKRSIBDI1V3          | Basic IO Box                    | *(6) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| EKRCTRDI2BA          | Room Thermostat — ·1·           | *(6) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| EKRCTRDI3BA          | Room Thermostat — ·2·           | *(6) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| EKRSENDI1BA          | Room Sensor                     | *(6) | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| EKRELSG              | Relay for Smart Grid            |      | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |
| AFVALVE1             | Freeze protection valve         |      | 0              | 0       | 0       |                     |         |         |         |
| AFVALVE125           | Freeze protection valve         |      |                |         |         | 0                   | 0       | 0       | 0       |
| ESAE04A*             | Daikin Residential Controllor   |      | 0              | 0       | 0       |                     | 0       | 0       | 0       |
| EKBUKRW1             | BUH Rewiring kit                |      | 0              |         |         | 0                   |         | 0       |         |
| EKBUKRW3             | BUH Rewiring kit                |      | 0              |         |         | 0                   |         | 0       |         |
| EKUHWG3D             | G3 Kit for UK                   |      | 0              | 0       | 0       | 0                   | 0       | 0       | 0       |

| Reference | Description                      |      | EPVX07S(U)*AJ* | EPVX(10/14)S(U)*AJ* |
|-----------|----------------------------------|------|----------------|---------------------|
| EKMIKPOAF | Mixing kit – PCB only            |      | 0              | 0                   |
| EKMIKPHAF | Mixing kit – PCB with hydraulics |      | 0              | 0                   |
| EKMIKHMAF | Hydraulics – mixed pump group    | *(7) | 0              | 0                   |
| EKMIKHUAF | Hydraulics – unmixed pump group  | *(7) | 0              | 0                   |
| EKMIKBVAF | Balancing vessel                 |      | 0              | 0                   |
| EKMIKDIAF | Distributor for balancing vessel | *(8) | 0              | 0                   |

Kit availability for outdoor units

| Reference | Description          | EPSKS(04/06/07)ARV3 | EPSK06A*V3 | EPSK(08/10)A*V3 | EPSK(08/10)A*W1 | EPSK(12/14)A*W1<br>1 |
|-----------|----------------------|---------------------|------------|-----------------|-----------------|----------------------|
| EKMST4    | Mounting stand       |                     | 0          | 0               | 0               | 0                    |
| EKMSTC4   | Mounting stand cover |                     | 0          | 0               | 0               | 0                    |
| EKMST5    | Mounting stand       | 0                   |            |                 |                 |                      |
| EKMSTC5   |                      | 0                   |            |                 |                 |                      |

Notes

- (1) Data cable for connection with PC.
- (2) Only 1 remote sensor can be connected: indoor OR outdoor sensor.
- (3) The valve kit is mandatory if a heat pump convector is installed on a reversible model (not mandatory for heating only models).
- (4) ·EKRTETS· can only be used in combination with ·EKRTRB·.
- (5) Multi-zoning wired controls
- (6) Daikin Home Controls (wireless)
- (7) Only possible in combination with ·EKMIKPOAF·.
- (8) Only possible in combination with ·EKMIKBVAF· and ·EKMIKPHAF· or ·EKMIKHUAF·.

Remark

Other combinations than mentioned in this combination table are prohibited.