

EPSX07A  
EPSXB07A

Factory-mounted equipment for -EPSX\*(07/10/14)\*A\*.

| Description                               | EPSX*07P30A* | EPSX*07P50A* |
|-------------------------------------------|--------------|--------------|
| Domestic hot water tank -300l integrated- | o            |              |
| Domestic hot water tank -500l integrated- |              | o            |
| Description                               | EPSX*10P30A* | EPSX*10P50A* |
| Domestic hot water tank -300l integrated- | o            |              |
| Domestic hot water tank -500l integrated- |              | o            |
| Description                               | EPSX*14P30A* | EPSX*14P50A* |
| Domestic hot water tank -300l integrated- | o            |              |
| Domestic hot water tank -500l integrated- |              | o            |

Outdoor combination table for -EPSX\*07\*A\*- and -EPSX\*10\*A\*- and -EPSX\*14\*A\*-.

|                  |                                  |                    |                  |                  |
|------------------|----------------------------------|--------------------|------------------|------------------|
| EPSX07P30/50/A*  | Reversible indoor unit, Std      | EPSKS04/06/07/A*V3 |                  |                  |
| EPSXB07P30/50/A* | Reversible indoor unit, bivalent | o                  |                  |                  |
| EPSX10P30/50/A*  | Reversible indoor unit, Std      | EPSK06A*V3         | EPSK(08/10/A)*V3 | EPSK(08/10/A)*W1 |
| EPSXB10P30/50/A* | Reversible indoor unit, bivalent | o                  | o                | o                |
| EPSX14P30/50/A*  | Reversible indoor unit, Std      | EPSK(12/14/A)*W1   |                  |                  |
| EPSXB14P30/50/A* | Reversible indoor unit, bivalent | o                  |                  |                  |

Kit availability for indoor units

| Reference            | Description                           | EPSX*(07)*A* | EPSX*(10/14)*A* |
|----------------------|---------------------------------------|--------------|-----------------|
| BRCS1HDA*            | HCI (Human Comfort Interface)         | o            | o               |
| EKPCAB4              | PC cable                              | *(1)         | o               |
| KRCS01-1             | Remote indoor sensor                  | *(2)         | o               |
| EXRSCA1              | Remote sensor for outdoor             | *(2)         | o               |
| FWXT10-15-20ABTV3(R) | Heat pump convactor                   | *(3)         | o               |
| FWXT10-15-20ABTV3*   | Heat pump convactor                   | *(3)         | o               |
| FWXM10-15-20AATV3(R) | Heat pump convactor                   | *(3)         | o               |
| EKRTWA               | Wired room thermostat                 | o            | o               |
| EKRTB                | Wireless room thermostat              | o            | o               |
| EKRTETS              | External sensor room thermostat       | *(4)         | o               |
| EKWUHT1A1V3          | Multi-zoning base unit 230 V          | *(5)         | o               |
| EWKCTRD1V3           | Digital thermostat 230 V              | *(5)         | o               |
| EWKCTRA1V3           | Analogue thermostat 230 V             | *(5)         | o               |
| EKWCVAT1V3           | Actuator 230 V                        | *(5)         | o               |
| EKRVRATR2BA          | Radiator Thermostat                   | *(6)         | o               |
| EKRVRATU1BA          | Radiator Thermostat (UK)              | *(6)         | -               |
| EKRLUFTG3V3          | Floor Heating Controller              | *(6)         | o               |
| EKRACPUR1PA          | Access Point                          | *(6)         | o               |
| EKRACPUR1PU          | Access Point (UK)                     | *(6)         | -               |
| EKXMBEV1V3           | Multi IO Box                          | *(6)         | o               |
| EKXRSB01V3           | Basic IO Box                          | *(6)         | o               |
| EKRCTRD2BA           | Room Thermostat — 1                   | *(6)         | o               |
| EKRCTRD3BA           | Room Thermostat — 2                   | *(6)         | o               |
| EKXSENS01BA          | Room Sensor                           | *(6)         | o               |
| EKRELSG              | Relay for Smart Grid                  | o            | o               |
| AFVALVE1             | Freeze protection valve               | o            | o               |
| AFVALVE125           | Freeze protection valve               | o            | o               |
| ESAD04*              | Dalkin Residential Controller         | o            | o               |
| EKECDBCO3AF          | DB connector Kit                      | o            | o               |
| EKSRSFSAAB           | Drain back solar control pump station | o            | o               |

| Reference | Description                      | EPSX*(07/10/14)*A* |
|-----------|----------------------------------|--------------------|
| EKMIKPOAF | Mixing kit – PCB only            | o                  |
| EKMIKPHAF | Mixing kit – PCB with hydraulics | o                  |
| EKMIKHJAF | Hydraulics – mixed pump group    | *(7)               |
| EKMIKHJAF | Hydraulics – unmixed pump group  | *(7)               |
| EKMIKBVAF | Balancing vessel                 | o                  |
| EKMIKDIAF | Distributor for balancing vessel | *(8)               |

Kit availability for outdoor units

| Reference | Description          | EPSKS04/06/07/A*V3 | EPSK06A*V3 | EPSK(08/10/A)*V3 | EPSK(08/10/A)*W1 | EPSK(12/14<br>JA)*W1 |
|-----------|----------------------|--------------------|------------|------------------|------------------|----------------------|
| EKMST4    | Mounting stand       |                    | o          | o                | o                | o                    |
| EKMSTC4   | Mounting stand Cover |                    | o          | o                | o                | o                    |
| EKMST5    | Mounting stand       | o                  |            |                  |                  |                      |
| EKMSTC5   | Mounting stand Cover | o                  |            |                  |                  |                      |

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 convactor is installed on a reversible model (not mandatory for heating only models).
- (4) -EKRTETS- can only be used in combination with -EKRTTB-
- (5) Multi-zoning wired controls
- (6) Dalkin Home Controls (wireless)
- (7) Only possible in combination with -EKMIKPOAF- or -EKMIKBVAF-
- (8) Only possible in combination with -EKMIKBVAF- and -EKMIKPHAF- or -EKMIKHJAF-

Remark

Other combinations than mentioned in this combination table are prohibited.