

OPTIONS

|   | Item                                   | Model          | FCQH71                                           | FCQH100 | FCQH125 | FCQH140 |
|---|----------------------------------------|----------------|--------------------------------------------------|---------|---------|---------|
| 1 | Decoration Panel                       |                | BYCQ140CW1 / BYCQ140CW1W *3 / BYCQ140CGW1 *5, *6 |         |         |         |
| 2 | Long life replacement filter           | Non-woven type | KAFP551K160                                      |         |         |         |
| 3 | Fresh air intake kit (20% fresh air)   | Chamber type   | KDDQ55C140 *7                                    |         |         |         |
| 4 | Sealing member of air discharge outlet |                | KDBHQ55C140 *7                                   |         |         |         |

CONTROL SYSTEM

| Item | Model                                         |          | FCQH71       | FCQH100         | FCQH125 | FCQH140 |
|------|-----------------------------------------------|----------|--------------|-----------------|---------|---------|
| 1    | Remote control                                | Infrared | Heat Pump    | BRC7F532F *7    |         |         |
|      |                                               |          | Cooling only | BRC7F533F *7    |         |         |
|      | Wired                                         |          |              | BRC1D528        |         |         |
|      |                                               |          |              | BRC1E51A7 *4    |         |         |
| 2-1  | Wiring adapter for electrical appendices (1)  |          |              | KRP1BA57 *1, *7 |         |         |
| 2-2  | Wiring adapter for electrical appendices (2)  |          |              | KRP4AA53 *1, *7 |         |         |
| 2-3  | Wiring adapter (hour meter)                   |          |              | EKRP1C11 *1, *7 |         |         |
| 3    | Remote sensor                                 |          |              | KRCS01-4        |         |         |
| 4    | Installation box for adapter PCB              |          |              | KRP1H98 *7      |         |         |
| 5    | Central remote control                        |          |              | DCS302CA51      |         |         |
| 6    | Unified ON/OFF controller                     |          |              | DCS301BA51      |         |         |
| 7    | Electrical box with earth terminal (2 blocks) |          |              | KJB212AA        |         |         |
| 8    | Schedule timer                                |          |              | DST301BA51      |         |         |
| 9    | Remote on/off                                 |          |              | EKROR02         |         |         |

3TW32359-1C

NOTES

- \*1. Installation box is necessary for these adapters.
- \*2. All options are supplied as kit.
- \*3. The BYCQ140CW1W has white insulations.  
Be informed that formation of dirt on white insulations is visibly stronger and that it is consequently not advised to install the BYCQ140CW1W decoration panel in environments exposed to concentrations of dirt.
- \*4. Included languages are: English, German, French, Dutch, Spanish, Italian, Greek, Portuguese, Russian and Turkish.
- \*5. To be able to control the BYCQ140CGW1 the controller BRC1E\* is needed.
- \*6. The BYCQ140CGW1 is not compatible with Mini-VRV, Multi and Split Non-Inverter Outdoor Units.
- \*7. Option not available in combination with BYCQ140CGW1.