



# FXUQ-MA

## 4-Way Blow Ceiling Suspended Cassette



BRC1D52 BRC7C528

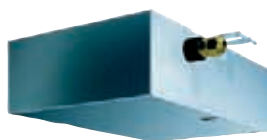


FXUQ71MA

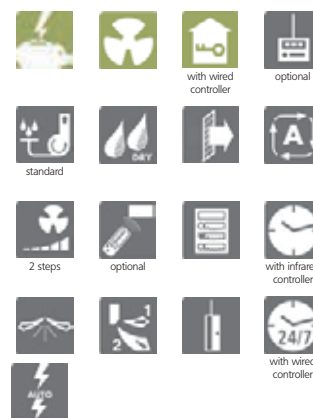
- Group control with other VRV indoor units possible
- 5m maximum distance between FXUQ unit and junction box
- Air can be discharged in any of 4 directions
- Possibility to shut 1 or 2 flaps for easy installation in corners



- Auto-swing function ensures efficient air and temperature distribution.
- Air flow distribution for ceiling heights up to 3.5m without loss of capacity.
- Air can be discharged at 5 different angles between 0 and 60 degrees
- Air filter, drain pan and heat exchanger fin are mildew proof and anti-bacterial treated
- Drain up pump with 500mm lift fitted as standard



BEVQ-MA



| FXUQ-MAV1                     |                            |          |                  |               |               |               |
|-------------------------------|----------------------------|----------|------------------|---------------|---------------|---------------|
| Indoor Units                  |                            |          | 71               | 100           | 125           |               |
| Capacity                      | Cooling                    | kw       | 8.0              | 11.2          | 14.0          |               |
|                               | Heating                    | kw       | 9.0              | 12.5          | 14.0          |               |
| Power input                   | Cooling                    | kw       | 0.180            | 0.289         |               |               |
|                               | Heating                    | kw       | 0.160            | 0.269         |               |               |
| Dimensions                    | (Height x Width x Depth)   |          | 165x895x895      |               | 230x895x895   |               |
| Weight                        |                            |          | 25               | 31            |               |               |
| Air Flow Rate                 | Cooling                    | High/Low | m³/min           | 19.00 / 14.00 | 29.00 / 21.00 | 32.00 / 23.00 |
|                               | Heating                    | High/Low | m³/min           | 19.00 / 14.00 | 29.00 / 21.00 | 32.00 / 23.00 |
| Sound power (nominal)         | Cooling                    |          | dBA              | 56.0          | 59.0          | 60.0          |
| Sound Pressure                | Cooling                    | High/Low | dBA              | 40.0 / 35.0   | 43.0 / 38.0   | 44.0 / 39.0   |
|                               | Heating                    | High/Low | dBA              | 40.0 / 35.0   | 43.0 / 38.0   | 44.0 / 39.0   |
| Refrigerant                   |                            |          | R-410A           |               |               |               |
| Power Supply                  |                            |          | 1~/220-240V/50Hz |               |               |               |
| Piping connections            | Liquid (OD)/Gas/Drain (OD) | mm       | 9.5 / 15.9 / 26  |               |               |               |
| Combination with junction box |                            |          | BEVQ71MA         | BEVQ100MA     | BEVQ125MA     |               |

| BEVQ-MA      |       |    | 71                     | 100 | 125 |
|--------------|-------|----|------------------------|-----|-----|
| Dimensions   | HxWxD | mm | 100x350x225            |     |     |
| Weight       |       | kg | 3.0                    | 3.0 | 3.5 |
| Casing       |       |    | Galvanised steel plate |     |     |
| Power supply | VE    |    | 1~, 50Hz, 220-240V     |     |     |