



FXUQ-MA/BEVQ-MA

4-way blow ceiling suspended unit / Junction box

 new



BEVQ-MA



FXUQ71MA

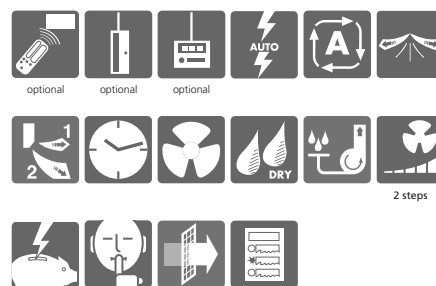
- Ideal for installation in new or existing buildings
- Group control with other VRV indoor units possible
- Cool/heat selection
- Prevention of cold draught at hot start, defrost and oil return in heating
- 5m maximum distance between FXUQ unit and junction box
- Air can be discharged in any of 4 directions
- 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 3.5 m
- Air can be discharged at 5 different angles between 0 and 60 degrees



- Air filter, drain pan and heat exchanger fin are mildew proof



FXUQ-MA

INDOOR UNIT			71	100	125
Cooling capacity		kW	8.0	11.2	14.0
Heating capacity		kW	9.0	12.5	14.0
Nominal input	cooling	W	180	289	289
	heating	W	160	269	269
Dimensions (HxWxD)		mm	165x895x895	230x895x895	
Weight		kg	25	31	
Air flow rate (H/L)		m ³ /min	19/14	29/21	32/23
Sound pressure level (H/L)(220V)		dB(A)	40/35	43/38	44/39
Sound power level		dB(A)	56	59	60
Refrigerant type			R-410A		
Power supply		VE	1 ~, 50Hz, 220-240V		
Piping connections	liquid/gas	mm	ø9.5/ø15.9		
Infrared remote control	cooling		BRC7C529		
	heating		BRC7C528		
Wired remote control			BRC1D52		
Combination with junction box			BEVQ71M	BEVQ100M	BEVQ125M

BEVQ-MA

JUNCTION BOX			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		