

# Floor Standing Type

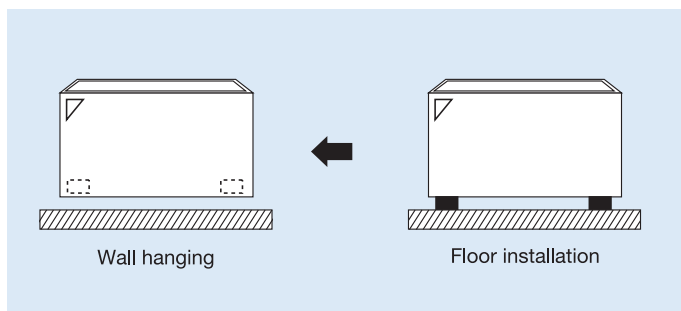
## FXLQ-MA

Suitable for perimeter zone air conditioning



- Floor Standing types can be hung on the wall for easier cleaning. Running the piping from the back allows the unit to be hung on walls. Cleaning under the unit, where dust tends to accumulate, is considerably easier.
- The adoption of a fibre-less discharge grille featuring an original design to prevent condensation also helps prevent staining and makes cleaning easier.
- A long-life filter (maintenance free up to one year\*) is equipped as standard accessory.

\*8 hr/day, 25 day/month. For dust concentration of 0.15 mg/m<sup>3</sup>



## Specifications

MODEL		FXLQ20MAVE8	FXLQ25MAVE8	FXLQ32MAVE8	FXLQ40MAVE8	FXLQ50MAVE8	FXLQ63MAVE8	
Power supply		1-phase, 220-240 V/220 V, 50/60 Hz						
Cooling capacity	Btu/h	7,500	9,600	12,300	15,400	19,100	24,200	
	Btu/h*	7,500	9,600	12,300	15,500	19,300	24,400	
	kW	2.2 / 2.2*	2.8 / 2.8*	3.6 / 3.6*	4.5 / 4.6*	5.6 / 5.7*	7.1 / 7.2*	
Power consumption		0.049		0.090		0.110		
Casing		Ivory white (5Y7.5/1)						
Airflow rate (H/L)	m <sup>3</sup> /min	7/6		8/6	11/8.5	14/11	16/12	
	cfm	247/212		282/212	388/300	494/388	565/424	
Sound level (H/L)	220 V	35/32			38/33	39/34	40/35	
	240 V	37/34			40/35	41/36	42/37	
Dimensions (HxWxD)		600x1,000x222		600x1,140x222		600x1,420x222		
Machine weight		25		30		36		
Piping connections	Liquid (Flare)	φ 6.4					φ 9.5	
	Gas (Flare)	φ 12.7					φ 15.9	
	Drain	21O.D.						

Note: Specifications are based on the following conditions:

- Cooling: Indoor temp.: 27°CDB, 19°CWB; \*27°CDB, 19.5°CWB, Outdoor temp.: 35°CDB, Equivalent piping length: 7.5 m, Level difference: 0 m.
- Capacity of indoor unit is only for reference. Actual capacity of indoor unit is based on the total capacity index. (See Engineering Data Book for details.)
- Sound level: Anechoic chamber conversion value, measured at a point 1.5 m in front of the unit at a height of 1.5 m. During actual operation, these values are normally somewhat higher as a result of ambient conditions.