

# Concealed Floor Standing Type

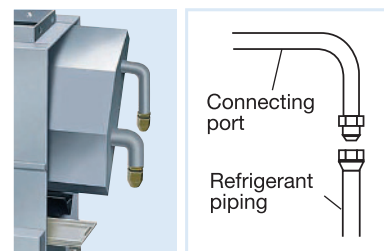
## FXNQ-MA

Designed to be concealed in the perimeter skirting-wall



- The unit is concealed in skirting-wall of perimeter, that enables to create high class interior design.
- The connecting port faces downward, greatly facilitating on-site piping work.
- 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>



\* Applies also to Floor Standing type (FXLQ-MA).

### Specifications

MODEL		FXNQ20MAVE8	FXNQ25MAVE8	FXNQ32MAVE8	FXNQ40MAVE8	FXNQ50MAVE8	FXNQ63MAVE8	
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	kW	0.049		0.090		0.110		
Casing		Galvanised steel plate						
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 (H×W×D)	mm	610×930×220		610×1,070×220			610×1,350×220	
Machine weight	kg	19		23		27		
Piping connections	Liquid (Flare)	ϕ 6.4					ϕ 9.5	
	Gas (Flare)	ϕ 12.7					ϕ 15.9	
	Drain	210.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.