

Concealed ceiling unit
with high ESP
Air Conditioning
Technical Data
FXMQ-MB



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FXMQ-MB

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1 Features

1 - 1 FXMQ-MB

- › High external static pressure up to 270Pa facilitates extensive duct and grille network
- › Discretely concealed in the wall: only the suction and discharge grilles are visible
- › Large capacity unit: up to 31.5 kW heating capacity
- › Reduced energy consumption thanks to specially developed DC fan motor



Inverter


Home leave
operation


Fan only


Auto cooling-
heating
changeover
(heat pump)

Fan speed
steps
(2 steps)

Dry
programme

Air filter
(optional)

Weekly timer
(optional)

Infrared
remote control
(optional)

Wired remote
control
(optional)

Centralised
control
(optional)


Auto-restart



Self diagnosis


Drain pump
kit
(optional)

2 Specifications

1 - 1 FXMQ-MB

Technical specifications					FXMQ200MB		FXMQ250MB	
Cooling capacity	Sensible capacity	At high fan speed		kW	16.8		20.9	
	Latent capacity	At high fan speed		kW	5.6		7.1	
	Total capacity	At high fan speed		kW	22.4 (1)		28.0 (1)	
Heating capacity	Total capacity	At high fan speed		kW	25.0 (2)		31.5 (2)	
Power input - 50Hz	Cooling	At high fan speed		kW	0.895		1.185	
	Heating	At high fan speed		kW	0.895		1.185	
Dimensions	Unit	Height		mm	470			
		Width		mm	1,380			
		Depth		mm	1,100			
Weight	Unit			kg	132			
Casing	Material				Galvanised steel plate			
Heat exchanger	Rows	Quantity			3			
	Fin pitch		mm		2.0			
	Face area		m²		0.68			
	Stages	Quantity			26			
Fan	Type				Sirocco fan			
	Air flow rate - 50Hz	Cooling	At high fan speed	m³/min	58		72	
			At medium fan speed	m³/min	54.0		67.0	
			At low fan speed	m³/min	50		62	
	External static pressure - 50Hz	Factory set	Pa		160		170	
		High	Pa		270			
Fan motor	Output	High	W		1,100			
	Drive				Direct drive			
Sound power level	Cooling	At high fan speed		dBA	76			
		At medium fan speed		dBA	75			
		At low fan speed		dBA	73			
Sound pressure level	Cooling	At high fan speed		dBA	48			
		At low fan speed		dBA	45			
Fan motor	Model				2D1 3/4 G2 CM1			
Refrigerant	Type				R-410A			
	GWP				2,087.5			
	Control				Electronic expansion valve			
Piping connections	Liquid	Type			Flare connection			
		OD	mm		9.52			
	Gas	Type			Braze connection			
		OD	mm		19.1		22.2	
Piping connections	Drain				PS1B			
	Heat insulation				Glass fiber			
	Sound absorbing insulation				Glass fiber			
Safety devices	Item	01			Fuse			
		02			Fan driver overload protector			
Control systems	Infrared remote control				BRC4C65 / BRC4C66			
	Wired remote control				BRC1H52W/S/K / BRC1E53A / BRC1E53B / BRC1E53C / BRC1D52			
	Simplified wired remote control for hotel applications				BRC2E52C (heat recovery type)			
Temperature control					Microprocessor thermostat for cooling and heating			

Standard accessories: Installation and operation manual;Quantity: ;

Standard accessories: Connection pipes;Quantity: ;

Standard accessories: Sealing pads;Quantity: ;

Standard accessories: Clamps;Quantity: ;

Standard accessories: Screws;Quantity: ;

Electrical specifications				FXMQ200MB	FXMQ250MB
Power supply	Name			VE	
	Phase			1~	
	Frequency	Hz		50	
	Voltage	V		220-240	
Current - 50Hz	Minimum circuit amps (MCA)	A		10.3	
	Maximum fuse amps (MFA)	A		16	
	Full load amps (FLA) Total	A		4.3	5.6
Voltage range	Max.	%		10	
	Min.	%		-10	

(1)Cooling: indoor temp. 27°CDB, 19°CWB; outdoor temp. 35°CDB; equivalent piping length: 7.5m (horizontal) |

(2)Heating: indoor temp. 20°CDB; outdoor temp. 7°CDB, 6°CWB; equivalent refrigerant piping: 7.5m (horizontal) |

Capacities are net, including a deduction for cooling (an addition for heating) for indoor fan motor heat. |

2 Specifications

1 - 1 FXMQ-MB

The external static pressure is changeable: change the connectors inside the electrical box, this pressure means: High static pressure - Standard |
 The air filter is not a standard accessory, but please mount it in the duct system of the suction side. Select its colorimetric method (gravity method) 50% or more. |
 Sound pressure levels are measured at 220V. |
 Sound values are measured in an anechoic room. |
 Operation sound differs with operation and ambient conditions |
 Voltage range: units are suitable for use on electrical systems where voltage supplied to unit terminal is not below or above listed range limits. |
 Maximum allowable voltage range variation between phases is 2%. |
 MCA/MFA: $MCA = 1.25 \times FLA$ |
 $MFA \leq 4 \times FLA$ |
 Next lower standard fuse rating minimum 15A |
 Select wire size based on the value of MCA |
 Instead of a fuse, use a circuit breaker |
 Contains fluorinated greenhouse gases

3 Electrical data

3 - 1 Electrical Data

FXMQ-MB

Units					Power supply		IFM		Input (W)	
Model	Type	Hz	Volts	Voltage range	MCA	MFA	kW	FLA	Cooling	Heating
FXMQ200MB	VE	50	220-240V	Max. 264V	10.3	16	1100	4.3	895	895
FXMQ250MB				Min. 198V	10.3	16	1100	5.6	1185	1185

SYMBOLS

MCA	: Min. Circuit Amps. (A)
MFA	: Max. Fuse Amps. (See note 5)
kW	: Fan Motor Rated Output (kW)
FLA	: Full Load Amps. (A)
IFM	: Indoor Fan Motor.

NOTES

- 1 Voltage range
Units are suitable for use on electrical systems where the voltage supplied to the unit terminals is not below or above the listed range limits.
- 2 Maximum allowable voltage unbalance between phases is 2%.
- 3 MCA/MFA
 $MCA=1.25 \times FLA$
 $MFA \leq 4 \times FLA$
(next lower standard fuse rating, min.15A)
- 4 Select wire size based on the MCA.
- 5 Instead of fuse, use circuit breaker.

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4 Safety device settings

4 - 1 Safety Device Settings

FXMQ-MB

	Safety devices	20	25	32	40	50	63	80	100	125	140	200	250
FXS~LVE FXSQ~MVE	PC board fuse	250V 10A	250V 10A	250V 10A	250V 10A	250V 10A	250V 10A	250V 10A	250V 10A	250V 10A	—	—	—
	Fan motor thermal protector	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	—	—	—
	Drain pump thermal fuse	°C 169	°C 169	°C 169	°C 169	°C 169	°C 169	°C 169	°C 169	°C 169	—	—	—
FXH~LVE FXHQ~MVE FXHQ~MVE1	PC board fuse	—	—	250V 5A	—	—	250V 5A	—	250V 5A	—	—	—	—
	Fan motor thermal protector	°C —	°C —	°C OFF: 130 ±5 (ON: 80 ±5)	—	—	°C OFF: 130 ±5 (ON: 80 ±5)	—	°C OFF: 130 ±5 (ON: 80 ±5)	—	—	—	—
	Drain pump thermal fuse	°C —	°C —	°C —	—	—	°C —	—	°C —	—	—	—	—
FXC~LVE FXCQ~MVE	PC board fuse	250V 5A	250V 5A	250V 5A	250V 5A	250V 5A	250V 5A	250V 5A	250V 5A	250V 5A	—	—	—
	Fan motor thermal protector	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	—	—	—
	Drain pump thermal fuse	°C 169	°C 169	°C 169	°C 169	°C 169	°C 169	°C 169	°C 169	°C 169	—	—	—
FXK~LVE FXKQ~MVE	PC board fuse	—	250V 5A	250V 5A	250V 5A	—	250V 5A	—	—	—	—	—	—
	Fan motor thermal fuse	°C —	°C 146 ±3	°C 146 ±3	—	—	—	—	—	—	—	—	—
	Drain pump thermal fuse	°C —	°C —	°C —	°C OFF: 120 ±5 (ON: 75 ±5) or less	—	°C OFF: 120 ±5 (ON: 75 ±5) or less	—	—	—	—	—	—
FXM~LVE FXMQ~MVE	PC board fuse	—	—	—	250V 10A	250V 10A	250V 10A	250V 10A	250V 10A	250V 10A	—	250V 10A	250V 10A
	Fan motor thermal protector	°C —	—	—	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)	—	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)
	Drain pump thermal fuse	°C —	—	—	—	—	—	—	—	—	—	—	—
FXM~MVE1	PC board fuse	—	—	—	—	—	—	—	—	250V 10A	—	250V 10A	250V 10A
	Fan motor thermal protector	°C —	—	—	—	—	—	—	—	°C OFF: 135±5 (ON: 85±5)	—	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)
	Drain pump thermal fuse	°C —	—	—	—	—	—	—	—	—	—	—	—
FXQ~PV4A	PC board fuse	—	—	—	—	—	—	—	250V 5A	250V 5A	—	—	—
	Fan motor thermal protector	°C —	—	—	—	—	—	—	°C OFF: 130 ±5 (ON: 80 ±5)	°C OFF: 130 ±5 (ON: 80 ±5)	—	—	—
	Drain pump thermal fuse	°C —	—	—	—	—	—	—	—	—	—	—	—
FXMQ~PVE (D)	PC board fuse	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	—	—
	PC board fuse (Fan driver)	250V 5A	250V 5A	250V 5A	250V 5A	250V 6, 3A	250V 6, 3A	250V 6, 3A	250V 6, 3A	250V 6, 3A	250V 6, 3A	—	—
	Drain pump thermal fuse	°C 145	°C 145	°C 145	°C 145	°C 145	°C 145	°C 145	°C 145	°C 145	°C 145	—	—
FXMQ~PVET	PC board fuse	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	—	—
	PC board fuse (Fan driver)	250V 5A	250V 5A	250V 5A	250V 5A	250V 6, 3A	250V 6, 3A	250V 6, 3A	250V 6, 3A	250V 6, 3A	250V 6, 3A	—	—
	Drain pump thermal fuse	°C 145	°C 145	°C 145	°C 145	°C 145	°C 145	°C 145	°C 145	°C 145	°C 145	—	—
FXMQ~MVE1	PC board fuse	—	—	—	—	—	—	—	—	—	—	250V 10A	250V 10A
	Fan motor thermal protector	°C —	—	—	—	—	—	—	—	—	—	°C OFF: 135±5 (ON: 85±5)	°C OFF: 135±5 (ON: 85±5)
	Drain pump thermal fuse	°C —	—	—	—	—	—	—	—	—	—	—	—
FXSQ~PVE (4) FXSQ~PV2S	PC board fuse	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	250V 3, 15A	—	—
	PC board fuse (Fan driver)	250V 6, 3A	250V 6, 3A	250V 6, 3A	250V 6, 3A	250V 6, 3A	250V 6, 3A	250V 6, 3A	250V 6, 3A	250V 6, 3A	250V 6, 3A	—	—
	Drain pump thermal fuse	°C —	—	—	—	—	—	—	—	—	—	—	—
FXMQ~MBVE	PC board fuse	—	—	—	—	—	—	—	—	—	—	250V 3, 15A	250V 3, 15A
	PC board fuse (Fan driver)	—	—	—	—	—	—	—	—	—	—	250V 20A	250V 20A
	Drain pump thermal fuse	°C —	—	—	—	—	—	—	—	—	—	—	—
FXBQ~PVE (4) FXBPQ3PVE (4)	PC board fuse	—	—	—	250V 10A	250V 10A	250V 10A	—	—	—	—	—	—
	Fan motor thermal protector	°C —	—	—	°C OFF: 135±5 (ON: 75±5)	°C OFF: 135±5 (ON: 75±5)	°C OFF: 135±5 (ON: 85±5)	—	—	—	—	—	—
	Drain pump thermal fuse	°C —	—	—	—	—	—	—	—	—	—	—	—
FXPQ~AVN	PC board fuse	—	250V 5A	—	—	—	—	—	—	—	—	—	—
	Fan motor thermal protector	°C —	°C OFF: 145±5 (ON: 94±5)	—	—	—	—	—	—	—	—	—	—
	Drain pump thermal fuse	°C —	—	—	—	—	—	—	—	—	—	—	—
FXPQ~AAVN	PC board fuse	—	250V 3, 15A	—	—	—	—	—	—	—	—	—	—
	Fan motor thermal protector	°C —	—	—	—	—	—	—	—	—	—	—	—
	Drain pump thermal fuse	°C —	—	—	—	—	—	—	—	—	—	—	—

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Options

5 - 1 Options

FXMQ-MB

No.	Item	Type	FXC-L FXCQ-MVE FXCQ-MVET	FXK-L FXKQ-MAVE	FXS-L FXSQ-MAVE	FXM-L FXMQ-MAVE FXMQ-MVET	FXH-L FXHQ-MAVE FXHQ-MVET	FXMQ-MFV1	FXMQ-MBVE	FXBQ-PVE FXBPQ-PVE
1	Remote controller	Wireless H/P C/O	BRC7C62 BRC7C67	BRC4C61 BRC4C63		BRC4C62 BRC4C64	BRC7EA63W BRC7EA66	- -	BRC4C65 BRC4C66	BRC4C62 BRC4C64
2	Simplified remote controller					BRC2C51	-	-	BRC2E52C	BRC2C51
3	Remote controller for hotel use					BRC3A61	-	-	BRC3E52C	BRC3A61
4	Adapter for wiring		★KRP1B61			KRP1B61	KRP1BA54	KRP1B61	KRP1C64	KRP1B61
5-1	Wiring adapter for electrical appendices (1)		★KRP2A61			KRP2A61	★KRP2A62		KRP2A61	
5-1	Wiring adapter for electrical appendices (2)		★KRP4AA51			KRP4AA51	★KRP4AA52		KRP4AA51	
6	Remote sensor					KRCS01-1B		-	KRCS01-4B	KRCS01-1B
7	Installation box for adapter PCB	Note 2, 3	KRP1B96	-	Note 5 KRP4A91	-	Note 3 KRP1CA93	-	-	-
8	Central remote controller					DSC302CA61				
8-1	Electrical box with earth terminal (3 blocks)					KJB311AA				
9	Unified on/off controller					DSC301BA61				
9-1	Electrical box with earth terminal (2 blocks)					KJB212AA				
9-3	Noise filter (for electromagnetic interface use only)					KEK26-1A				
10	Schedule timer					DST301BA61				
11	Intelligent touch controller					DCS601C51				
12	Intelligent touch manager					DCM601A51				
13	External control adapter for outdoor unit (Must be installed on indoor units)		★DTA104A61			DTA104A61	★DTA104A62		DTA104A61	
14	Simplified remote controller (with operation mode selector button)	Note 7	-	BRC2E52C7	-	-	-	-	-	-
15	Simplified remote controller (without operation mode selector button)	Note 7	-	BRC3E52C7	-	-	-	-	-	-
16	Digital input adapter	Note 8	-	BRP7A51	-	-	-	-	-	-

NOTES

- Installation box (No. 7) is necessary for each adapter marked ★.
- Up to 2 adapters can be fixed for each installation box.
- Only one installation box can be installed for each indoor unit.
- Up to 2 installation boxes can be installed for each indoor unit.
- Installation box (No. 7) is necessary for second adapter.
- Installation box (No. 7) is necessary for each adapter.
- Included languages are:
Language pack 1: English, German, French, Dutch, Spanish, Italian and Portuguese.
With PC cable EKPCCAB3 in combination with the updater PC software, you can additionally change the language to:
Language pack 2: English, Bulgarian, Croatian, Czech, Hungarian, Romanian and Slovenian.
Language pack 3: English, Greek, Polish, Russian, Serbian, Slovak and Turkish.
- Only possible in combination with simplified remote controller BRC2/3E52C7.

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FXMQ-MB

MODEL ITEM		< DUCT TYPE >									
		FXMQ40MVE	FXMQ50MVE	FXMQ63MVE	FXMQ80MVE	FXMQ100MVE	FXMQ125MVE	FXMQ200MVE FXMQ200MVET FXMQ200MAVE	FXMQ250MVE FXMQ250MVET FXMQ250MAVE	FXMQ200MBVE	FXMQ250MBVE
DRAIN PUMP KIT		TYPE	KDU-30L125VE					KDU30L250VE		KDU30M250VE	
		Z No.	Z96A064					Z980500		Z150304	
		AS No.	—					—			
HIGH EFFICIENCY FILTER NOTE (2)	65%	TYPE	KAFP372A80				KAFP372A160	KAF372M280			
		Z No.	—				—				
		AS No.	AS3603184				AS3600873				
	90%	TYPE	KAFP373A80				KAFP373A160	KAF373M280			
		Z No.	—				—				
		AS No.	AS3603184				AS3600873				
FILTER CHAMBER		TYPE	KDDFP37A80				KDDFP37A160	KDJ3705L280			
		Z No.	—				—				
		AS No.	AS3603183				AS3600874				
LONG LIFE REPLACEMENT FILTER		TYPE	KAFP371A80				KAFP371A160	KAF371N280			
		Z No.	—				—				
		AS No.	AS3603185				AS3600872				

NOTE(1) SEE THE LATEST FOR THE MODIFICATION MARKS.
(2) NOT AVAILABLE IN EU.

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6 Capacity tables

6 - 1 Cooling Capacity Tables

FXMQ-MB

TC: Total capacity;kW – SHC: Sensible capacity;kW

Unit Size	Nominal capacity	Outdoor air temp.	Indoor air temperature															
			14.0WB		16.0WB		18.0WB		19.0WB		20.0WB		22.0WB		24.0WB			
		°CDB	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC
200	22.4	35.0	15.1	13.4	18.0	14.9	21.0	16.3	22.4	16.8	23.6	17.0	24.2	16.1	24.6	15.4		
250	28.0	35.0	18.9	16.9	22.5	18.5	26.2	20.4	28.0	20.9	29.5	21.1	30.2	20.2	30.8	19.4		

6 Capacity tables

6 - 2 Heating Capacity Tables

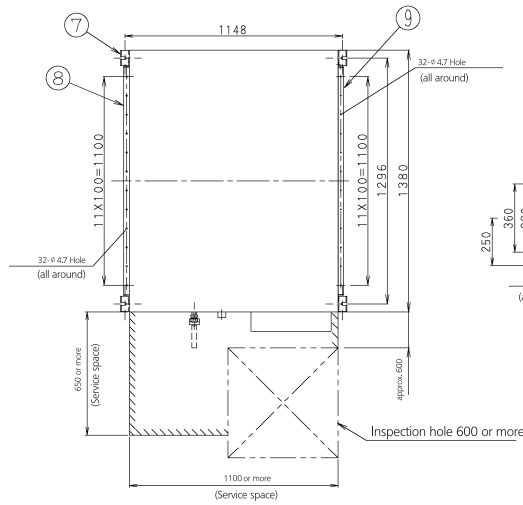
FXMQ-MB

Unit Size	Nominal capacity	Outdoor air temperature		Indoor air temperature °CDB					
				16.0	18.0	20.0	21.0	22.0	24.0
		°CDB	°CWB	kW	kW	kW	kW	kW	kW
200	25.0	7.0	6.0	26.2	26.2	25.0	24.2	23.4	21.8
250	31.5	7.0	6.0	33.1	33.0	31.5	30.5	29.5	27.5

7 Dimensional drawings

7 - 1 Dimensional Drawings

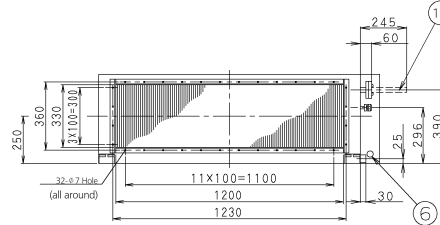
FXMQ-MB



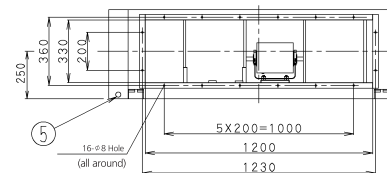
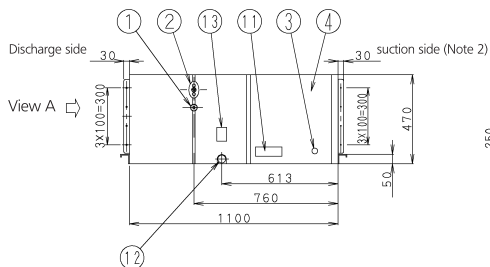
View A

piping size (Field supply)		
Indoor unit	Gas side	Liquid side
FXMQ200MB	ϕ 13.1 Attached piping	ϕ 9.5
FXMQ250MB	ϕ 22.2 Attached piping	ϕ 9.5

Note
1. Location of unit's name plate: Control box surface



View A



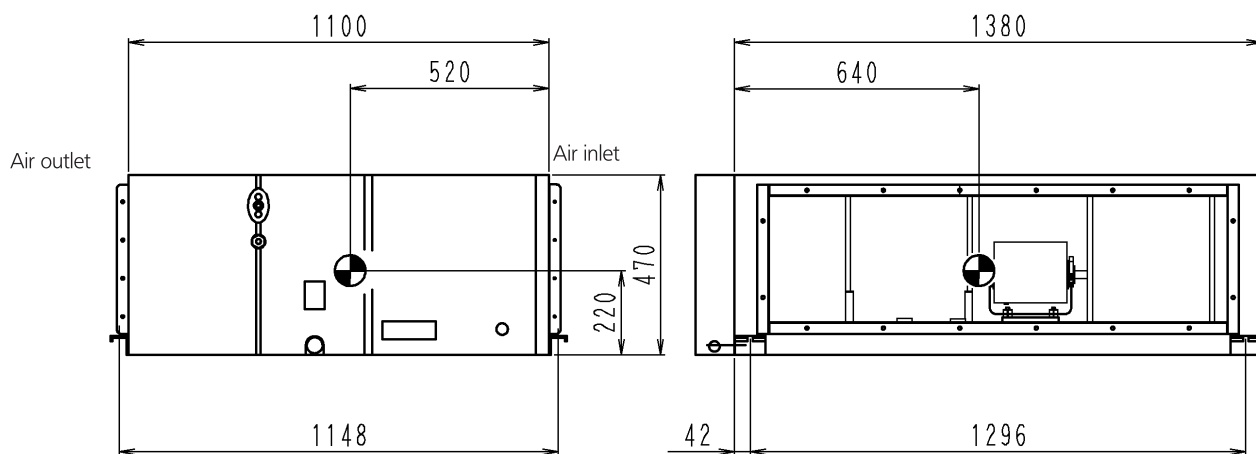
1	Liquid pipe connection	Flare connection
2	Gas pipe connection	Attendant piping connection
3	Ground terminal	M5 (inside switch box)
4	Control box	
5	Power supply wiring connection	
6	Transmission wiring connection	
7	Hook	M10
8	Discharge flange	
9	Suction flange	
10	Attached piping	Brazing
11	Name plate	
12	Drain piping connection	P5/8 internal thread Major dia. ϕ 33, 349 Minor dia. ϕ 30, 391
13	Water supply port	

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8 Centre of gravity

8 - 1 Centre of Gravity

FXMQ-MB

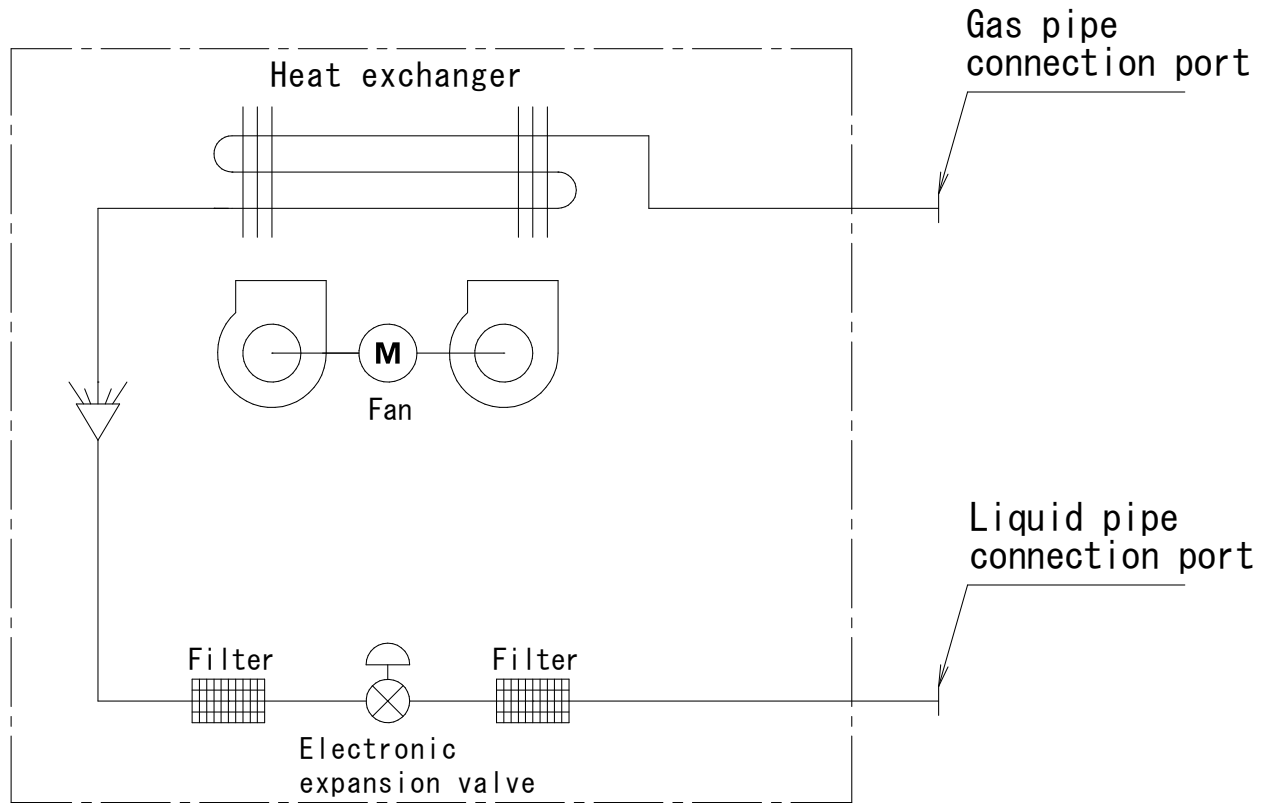


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9 Piping diagrams

9 - 1 Piping Diagrams

FXMQ-MB



APPLICABLE MODEL

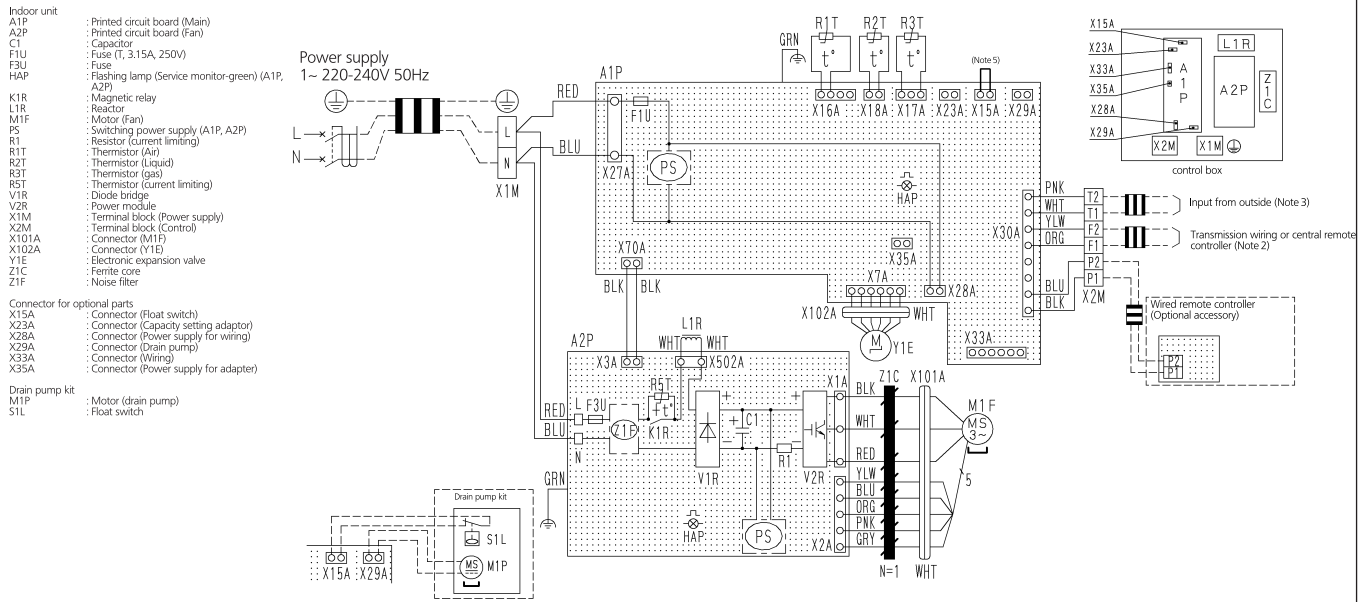
FXC, FXM, FXL, FXN
 FXH, FXK, FXS, FJSP
 CBXLS, FXSP, FXCP
 FZSP, FXNP, FJNP
 FHQ, FXA, FXMQ, FBQ
 FXAQ, FXSP~BA, FAQ, FCQ
 FZSP~BA (N), FSSP~BA,
 FQSP~BAN, FXUQ, FZCP, FZAP
 FXSQ~PV2S, FXSQ~T, FXSP~CA (N)
 FZSP~CA (N), FQSP~CAN
 FSSP~CA, FXSFP~AA, FSSFP~AA

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10 Wiring diagrams

10 - 1 Wiring Diagrams - Single Phase

FXMQ-MB

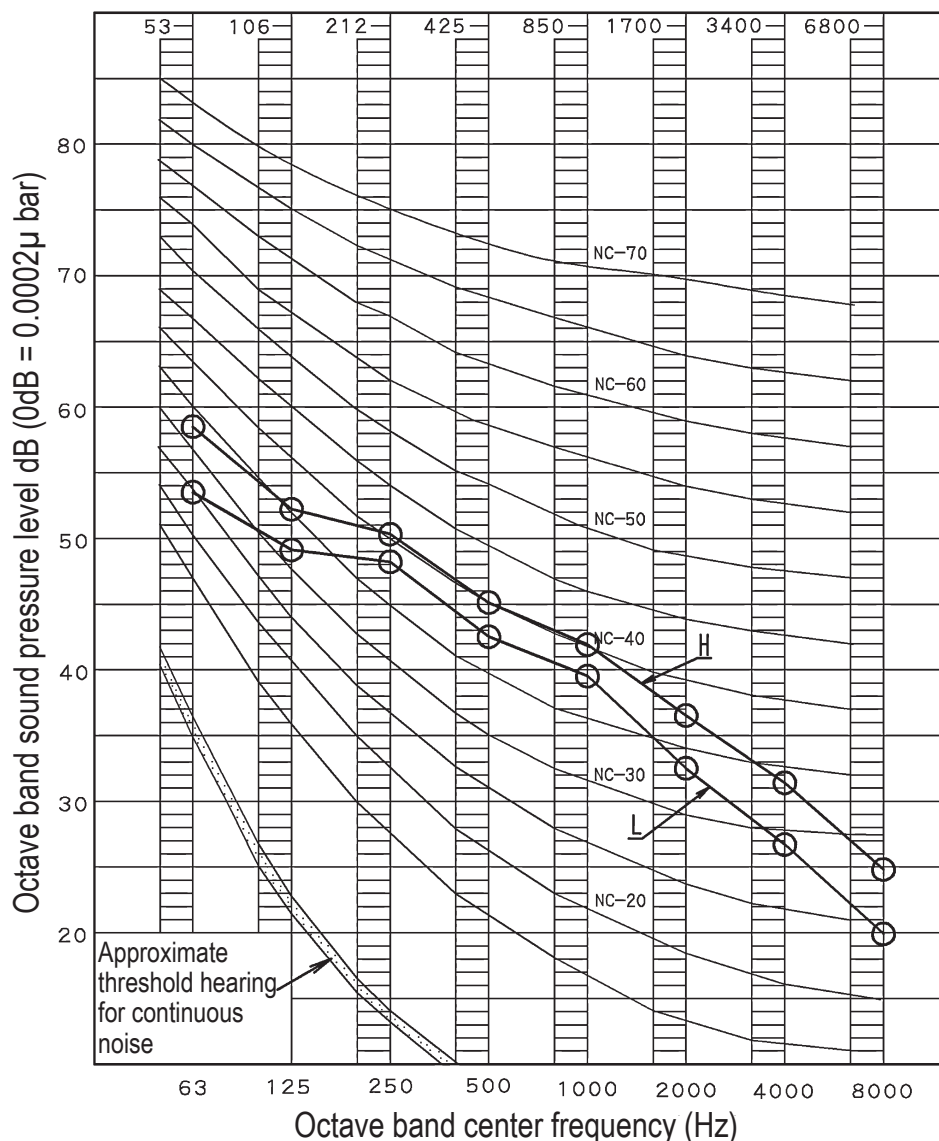


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11 Sound data

11 - 1 Sound Pressure Spectrum

FXMQ200MB



NOTES

1. Over All (dB):

Scale	Air flow rate	
	H	L
A	48	45
C	60	56

(B,G,N is already rectified)

2. Measuring place

Anechoic chamber

3. Operating conditions

Power source: 220-240V 50Hz

Standard conditions (JIS)

E.S.P.: 160Pa

4. Location of microphone.

JIS B8616

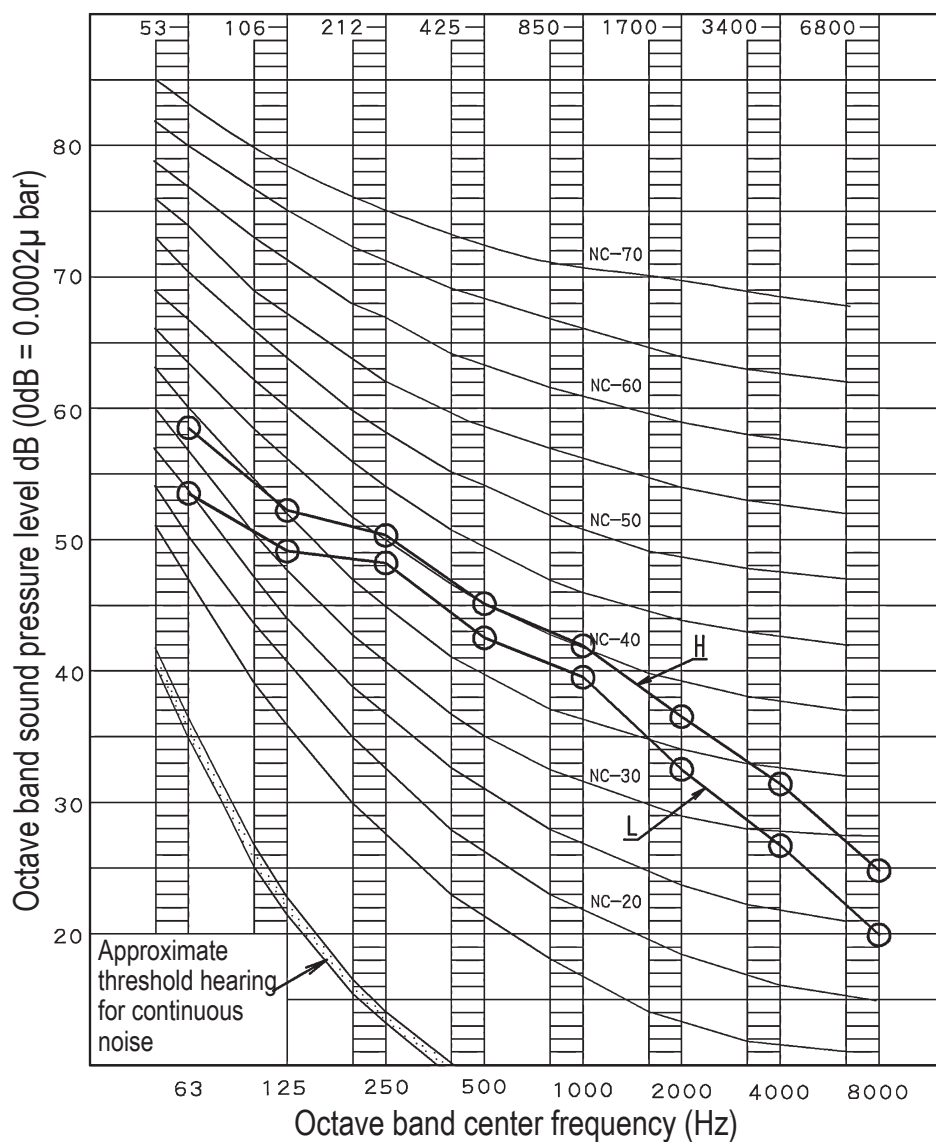
5. Operation noise differs with operation and ambient conditions.

4D101835

11 Sound data

11 - 1 Sound Pressure Spectrum

FXMQ250MB



NOTES

1. Over All (dB):

Scale	Air flow rate	
	H	L
A	48	45
C	60	56

(B,G,N is already rectified)

2. Measuring place

Anechoic chamber

3. Operating conditions

Power source: 220-240V 50Hz

Standard conditions (JIS)

E.S.P.: 170Pa

4. Location of microphone.

JIS B8616

5. Operation noise differs with operation and ambient conditions.

4D101836

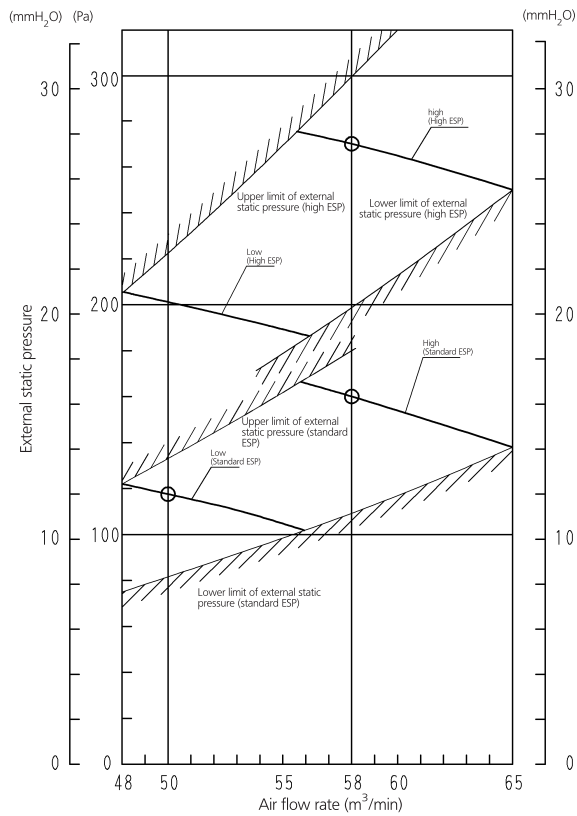
12 Fan characteristics

12 - 1 Fan Characteristics

12

FXMQ200MB

50Hz 220-240V

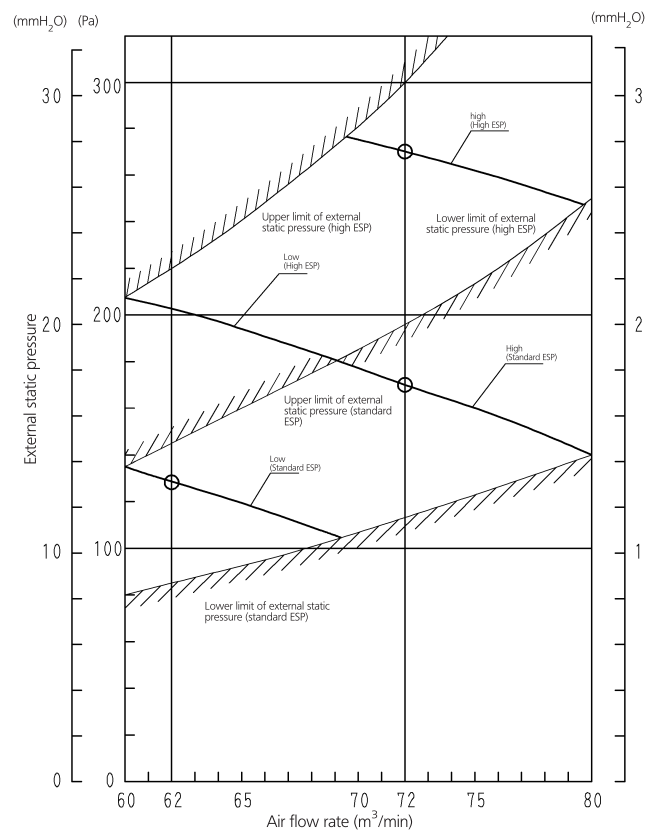


- Notes:
1. Remote controller can be used to switch between 'HIGH' and 'LOW'.
 2. The air flow is set to 'STANDARD' before leaving the factory. It is possible to switch between 'STANDARD ESP' and 'HIGH ESP' by remote controller.

4D095421

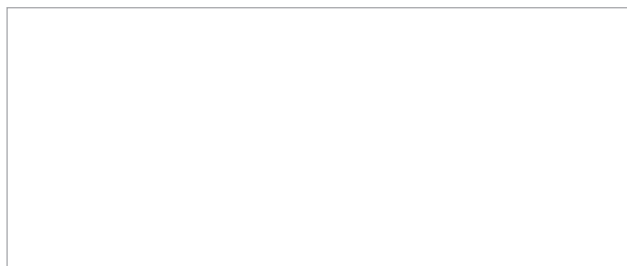
FXMQ250MB

50Hz 220-240V



- Notes:
1. Remote controller can be used to switch between 'HIGH' and 'LOW'.
 2. The air flow is set to 'STANDARD' before leaving the factory. It is possible to switch between 'STANDARD ESP' and 'HIGH ESP' by remote controller.

4D095422



EEDEN22



08/2022



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