Split

Air Conditioning Technical Data

FTXM-M

> FTXM20M2V1B
> FTXM25M2V1B
> FTXM35M2V1B
> FTXM42M2V1B
> FTXM50M2V1B
> FTXM60M2V1B
> FTXM71M2V1B

TABLE OF CONTENTS

FTXM-M

1 Features

Attractive, wall mounted design with perfect indoor air quality

- Seasonal efficiency values up to A+++ in cooling and heating
- Practically inaudible: the unit runs so quietly, you will almost forget it is there.
- Cleaner air thanks to Daikin's Flash Streamer technology: you can breathe deep with no worries about impure air
- 2 area motion detection sensor: air flow is sent to a zone other than where the person is located at that moment; if no people are detected, the unit will automatically switch over to the energy-efficient setting.
- Online controller (optional): control your indoor from any location with an app, via your local network or internet and keep an overview on your energy consumption
- Sleek, unobtrusive air conditioning unit that matches European sensibilities regarding interior design
- Choosing for an R-32 product, reduces the environmental impact with 68% compared to R-410A and leads directly to lower energy consumption thanks to its high energy efficiency
- 3-D air flow combines vertical and horizontal auto swing to circulate a stream of warm or cool air right to the corners of even large spaces

Practically inaudible
Econo mode
2 area motion detection sensor
Energy saving during standby mode
Night set mode
Fan only
Comfort mode
Powerful mode
Auto cooling-heating changeover
Indoor unit silent operation
Outdoor unit silent operation
3-D air flow
Vertical auto swing
Horizontal auto swing
Auto fan speed
Fan speed steps
Dry programme
Flash Streamer
Titanium apatite deodorising filter
Weekly timer
24 hour timer
Infrared remote control
Wired remote control
Centralised control
Online controller via app
Auto-restart
Self diagnosis
Multi model application

2 Specifications

2-1 Technical Specifications					FTXM20M	FTXM25M	FTXM35M	FTXM42M	FTXM50M	FTXM60M	FTXM71M
Power input	Cooling	Nom.		kW	0.030		0.035		0.030	0.032	0.054
	Heating	Nom.		kW	0.025			0.035	0.032	0.035	0.060
Casing	Colour				White						
Dimensions	Unit	Height/Width/Depth		mm	294/811/272				300/1,040/295		
	Packed unit	Height/Width/Depth		mm	350/865/375				397/1,115/377		
Weight	Unit			kg	10.0				14.5		
	Packed unit			kg	12				17		
Packing	Weight			kg	2.0				2.5		
Heat exchanger	Length			mm	610				820		
	Rows	Quantity			2						
	Fin pitch			mm	1.40						
	Stages	Quantity			18						
	Passes	Quantity			2.2				6.0		4.0
	Tube type				ø5 Hi-XB						
	Fin	Type			ML fin (Multi louver)						
Heat exchanger 2	Length			mm	600				810		
	Rows	Quantity			1						
	Fin pitch			mm	1.40						
	Stages	Quantity			4				8		
Air filter	Type				Removable / washable						
Fan	Type				Cross flow fan						
	Air flow rate	Cooling	High	m³/min	11.1		12.6		16.5	17.1	17.6
				cfm	392		445		583	604	621
			Medium	m³/min	7.9 (1)	8.1 (1)	8.3 (1)	9.5 (1)	14.2 (1)	14.6 (1)	15.0 (1)
				cfm	280	286	293	335	502	516	530
			Low	m³/min	6.0	6.2	6.4	7.1	11.6	12.0	12.5
				cfm	212	219	226	251	410	424	440
			Silent operation	m³/min	4.4		4.6		10.3	10.7	11.1
				cfm	155		162		364	378	391
		Heating	High	m³/min	10.4			13.0	17.1	17.7	18.4
				cfm	367			459	604	625	648
			Medium	m³/min	8.7 (1)		9.0 (1)	10.4 (1)	14.6 (1)	15.6 (1)	16.2 (1)
				cfm	307		318	367	516	551	572
			Low	m³/min	6.5	6.8	7.1		12.2	12.6	13.0
				cfm	230	240	251		431	445	461
			Silent operation	m³/min	5.3				10.7	11.2	11.9
				cfm	187				378	396	419
Fan motor	Model				MM6K11S20VA				MM9E17S21VA		
	Speed	Steps			5 + silent, + auto						
		Cooling	High/Medium/Low/Silent operation	rpm	1,070/800/640/520	1,070/820/660/520	1,190/840/680/530	1,190/940/730/530	1,030/910/780/710	1,060/930/800/730	1,080/950/820/750
		Heating	High/Medium/Low/Silent operation	rpm	1,000/860/690/590	1,000/860/710/590	1,000/900/730/590	1,220/1,000/730/590	1,060/930/810/730	1,090/980/830/760	1,120/1,010/850/790
	Output	Rated		W	22				46		52
Sound power level	Cooling			dBA	57		60		59	60	

2 Specifications

2-1 Technical Specifications				FTXM20M	FTXM25M	FTXM35M	FTXM42M	FTXM50M	FTXM60M	FTXM71M
Sound pressure level	Cooling	High/Medium/ Low/Silent operation	dBA	41/33 (1)/25/19		45/33 (1)/29/ 19	45/39 (1)/30/ 21	44/40 (1)/36/ 32	46/42 (1)/37/ 34	47/43 (1)/38/ 35
	Heating	High/Medium/ Low/Silent operation	dBA	39/34/26/20	39/34/27/20	39/35/28/20	45/39/29/21	43/39/34/31	45/41/36/33	46/42/37/34
Control systems	Infrared remote control			ARC466A33						
	Wired remote control			BRC944B2 / BRC073A1				BRC944B2 / BRC073		
Refrigerant	Type			R-32						
Piping connections	Liquid	OD		6,35						
	Gas	OD		9.50			12.7			15.90
	Drain			18						
	Heat insulation			Both liquid and gas pipes						
Temperature control				Microcomputer control						
Air direction control				Right, Left, Horizontal, Downward						

Standard Accessories : Installation manual; Quantity : 1;

Standard Accessories : Operation manual; Quantity : 1;

Standard Accessories : Wireless remote control; Quantity : 1;

Standard Accessories : AAA dry-cell batteries; Quantity : 2;

Standard Accessories : Remote control holder; Quantity : 1;

Standard Accessories : Mounting plate; Quantity : 1;

Standard Accessories : Titanium apatite deodorizing filter; Quantity : 1;

Standard Accessories : Indoor unit fixing screws; Quantity : 2;

2-2 Electrical Specifications				FTXM20M	FTXM25M	FTXM35M	FTXM42M	FTXM50M	FTXM60M	FTXM71M
Power supply	Name			V1						
	Phase			1~						
	Frequency		Hz	50						
	Voltage		V	220-240						
Current	Nominal running current (RLA) - 50Hz	Cooling	A	0.22		0.25		0.20	0.22	0.37
		Heating	A	0.17			0.25	0.22	0.25	0.42
Wiring connections - 50Hz	For power supply	Quantity		3						-
		Remark		3 for power supply, 4 for interunit wiring (Earth wire included)						4 for interunit wiring (earth wire included)

Notes

(1) Heating: indoor temp. 20°CDB; outdoor temp. 7°CDB, 6°CWB; equivalent refrigerant piping: 5m

Contains fluorinated greenhouse gases

Cooling: indoor temp. 27°CDB, 19°CWB; outdoor temp. 35°CDB, 24°CWB; equivalent piping length: 5m

3 Options

3 - 1 Options

FTXM20-71M

Option kit	Product name	Remark	Applicable models	Class	Casing	Factory
			CTXM15M2V1B	15	New Mainstream	D/Cz
			FTXM20M2V1B	20	New Mainstream	D/Cz
			FTXM25M2V1B	25	New Mainstream	D/Cz
			FTXM35M2V1B	35	New Mainstream	D/Cz
			FTXM42M2V1B	42	New Mainstream	D/Cz
			FTXM50M2V1B	50	New Mainstream	D/Cz
			FTXM60M2V1B	60	New Mainstream	D/Cz
			FTXM71M2V1B	71	New Mainstream	D/Cz
			ATXM20M2V1B	20	New Mainstream	D/Cz
			ATXM25M2V1B	25	New Mainstream	D/Cz
			ATXM35M2V1B	35	New Mainstream	D/Cz
			ATXM50M2V1B	50	New Mainstream	D/Cz
Wired remote control	BRC073A1		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Wired remote control	BRC944B2		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Extension cord for wired remote control (3m)	BRCW901A03		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Extension cord for wired remote control (5m)	BRCW901A08		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Interface adaptor for wired remote control	KRP980B1														EMURA2	D/Cz
Interface adaptor for wired remote control	EKRP067A41														EMURA2	D/Cz
Interface adaptor for wired remote control	EKRP980B2														EMURA2	D/Cz
Centralised control board (up to 5 rooms)	KRC72A		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Wiring adaptor (normal open contact - normal open pulse contact)	KRP413AB1S		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Wi-Fi adaptor for smartphones	BRP069B41	④⑤	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Wi-Fi adaptor for smartphones	BRP069B42	⑤													EMURA2	D/Cz
Wi-Fi adaptor for smartphones	BRP069B43	⑤													EMURA2	D/Cz
Wi-Fi adaptor for smartphones	BRP069A44	⑥													EMURA2	D/Cz
Wi-Fi adaptor for smartphones	BRP069B45	⑤													EMURA2	D/Cz
Interface adaptor for DIII-NET	KRP928BB2S		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Central remote control	DCS302CA51		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Unified ON/OFF controller	DCS301BA51		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Schedule timer	DST301BA51		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Titanium apatite deodorising filter without frame	KAF971A42	①													EMURA2	D/Cz
Titanium apatite deodorising filter without frame	KAF952B42	③													EMURA2	D/Cz
Titanium apatite deodorising filter without frame	KAF970A46	②	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Honeycomb deodorising and air-purifying filter without frame	KAF968A42														EMURA2	D/Cz
Honeycomb deodorising filter with frame	KAZ917B41														EMURA2	D/Cz
Honeycomb deodorising filter without frame	KAZ917B42														EMURA2	D/Cz
Air-purifying filter with frame	KAF925B41														EMURA2	D/Cz
Honeycomb deodorising and air-purifying filter with frame	KAF046A41														EMURA2	D/Cz
Anti-theft protection for remote control	KKF910AA4		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Anti-theft protection for remote control	KKF917AA4														EMURA2	D/Cz
Anti-theft protection for remote control	KKF936A4														EMURA2	D/Cz
Installation frame for floor-standing units	BKS028A4														EMURA2	D/Cz

Option kit	Product name	Remark	Applicable models	Class	Casing	Factory
			FTXP20K3V1B	20	BMS-R32	D/Cz
			FTXP25K3V1B	25	BMS-R32	D/Cz
			FTXP35K3V1B	35	BMS-R32	D/Cz
			ATXP20K3V1B	20	BMS-R32	D/Cz
			ATXP25K3V1B	25	BMS-R32	D/Cz
			ATXP35K3V1B	35	BMS-R32	D/Cz
Wired remote control	BRC073A1		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Wired remote control	BRC944B2		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Extension cord for wired remote control (3m)	BRCW901A03		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Extension cord for wired remote control (5m)	BRCW901A08		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Interface adaptor for wired remote control	KRP980B1														EMURA2	D/Cz
Interface adaptor for wired remote control	EKRP067A41														EMURA2	D/Cz
Interface adaptor for wired remote control	EKRP980B2														EMURA2	D/Cz
Centralised control board (up to 5 rooms)	KRC72A		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Wiring adaptor (normal open contact - normal open pulse contact)	KRP413AB1S		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Wi-Fi adaptor for smartphones	BRP069B41	④⑤	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Wi-Fi adaptor for smartphones	BRP069B42	⑤													EMURA2	D/Cz
Wi-Fi adaptor for smartphones	BRP069B43	⑤													EMURA2	D/Cz
Wi-Fi adaptor for smartphones	BRP069A44	⑥													EMURA2	D/Cz
Wi-Fi adaptor for smartphones	BRP069B45	⑤													EMURA2	D/Cz
Interface adaptor for DIII-NET	KRP928BB2S		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Central remote control	DCS302CA51		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Unified ON/OFF controller	DCS301BA51		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Schedule timer	DST301BA51		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Titanium apatite deodorising filter without frame	KAF971A42	①													EMURA2	D/Cz
Titanium apatite deodorising filter without frame	KAF952B42	③													EMURA2	D/Cz
Titanium apatite deodorising filter without frame	KAF970A46	②	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Honeycomb deodorising and air-purifying filter without frame	KAF968A42														EMURA2	D/Cz
Honeycomb deodorising filter with frame	KAZ917B41														EMURA2	D/Cz
Honeycomb deodorising filter without frame	KAZ917B42														EMURA2	D/Cz
Air-purifying filter with frame	KAF925B41														EMURA2	D/Cz
Honeycomb deodorising and air-purifying filter with frame	KAF046A41														EMURA2	D/Cz
Anti-theft protection for remote control	KKF910AA4		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	EMURA2	D/Cz
Anti-theft protection for remote control	KKF917AA4														EMURA2	D/Cz
Anti-theft protection for remote control	KKF936A4														EMURA2	D/Cz
Installation frame for floor-standing units	BKS028A4														EMURA2	D/Cz

Legend

① Three-dimensional knitted fabric (42x275mm) + activated charcoal net

② Three-dimensional knitted fabric (42x255mm) + activated charcoal net

③ Corrugated fiberboard (42x275mm)

④ Without connection cable

⑤ Option BRP069A** was replaced by option BRP069B**.

⑥ This option is no longer produced.

Notes

1. R32 models

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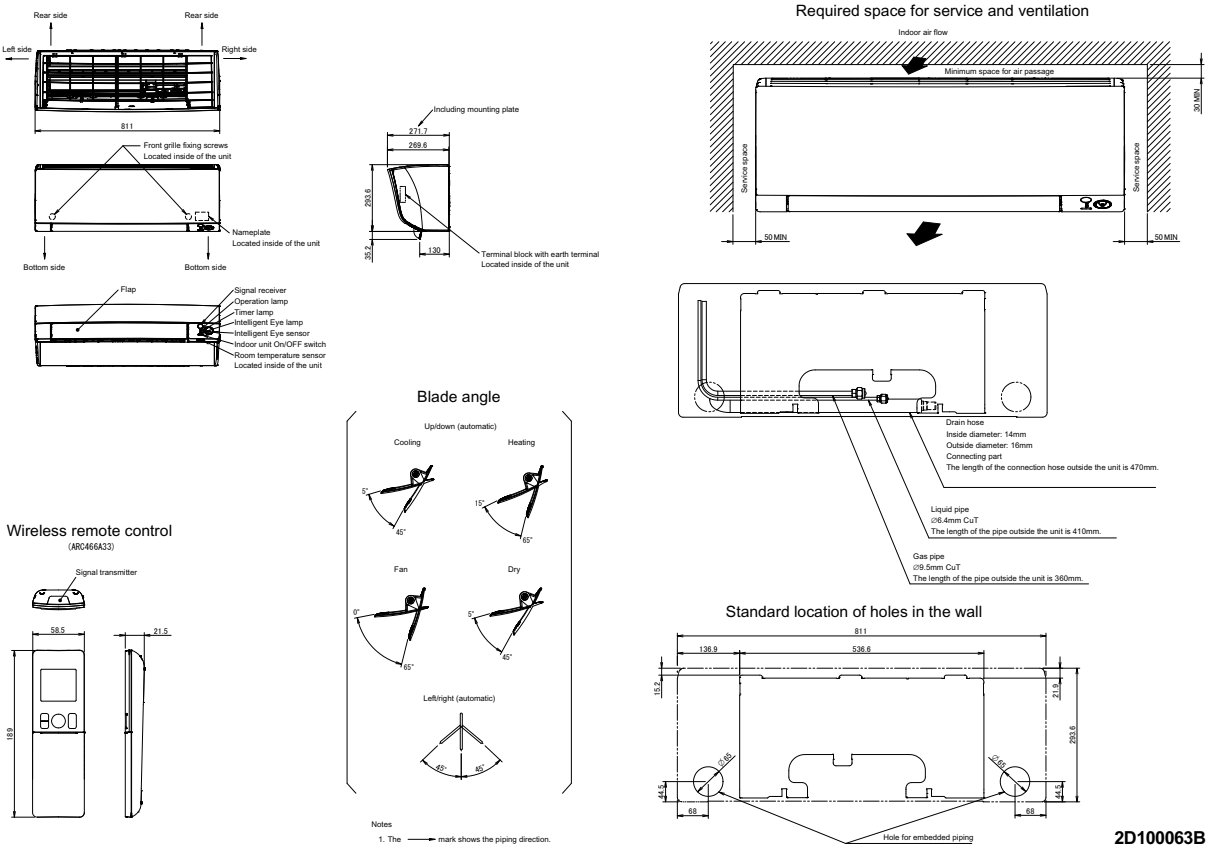
4 Dimensional drawings

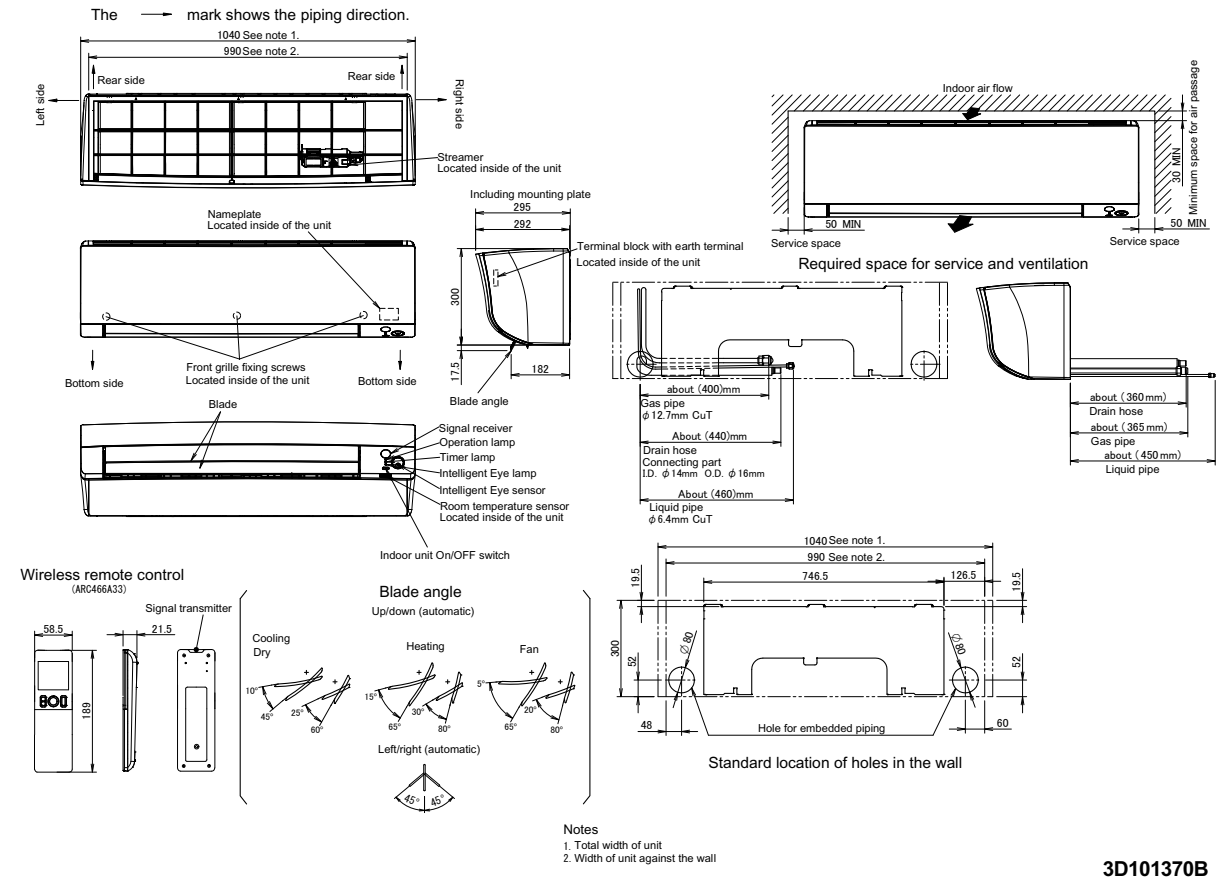
4 - 1 Dimensional Drawings

FTXM20-42M



2D100063B

FTXM50-60M



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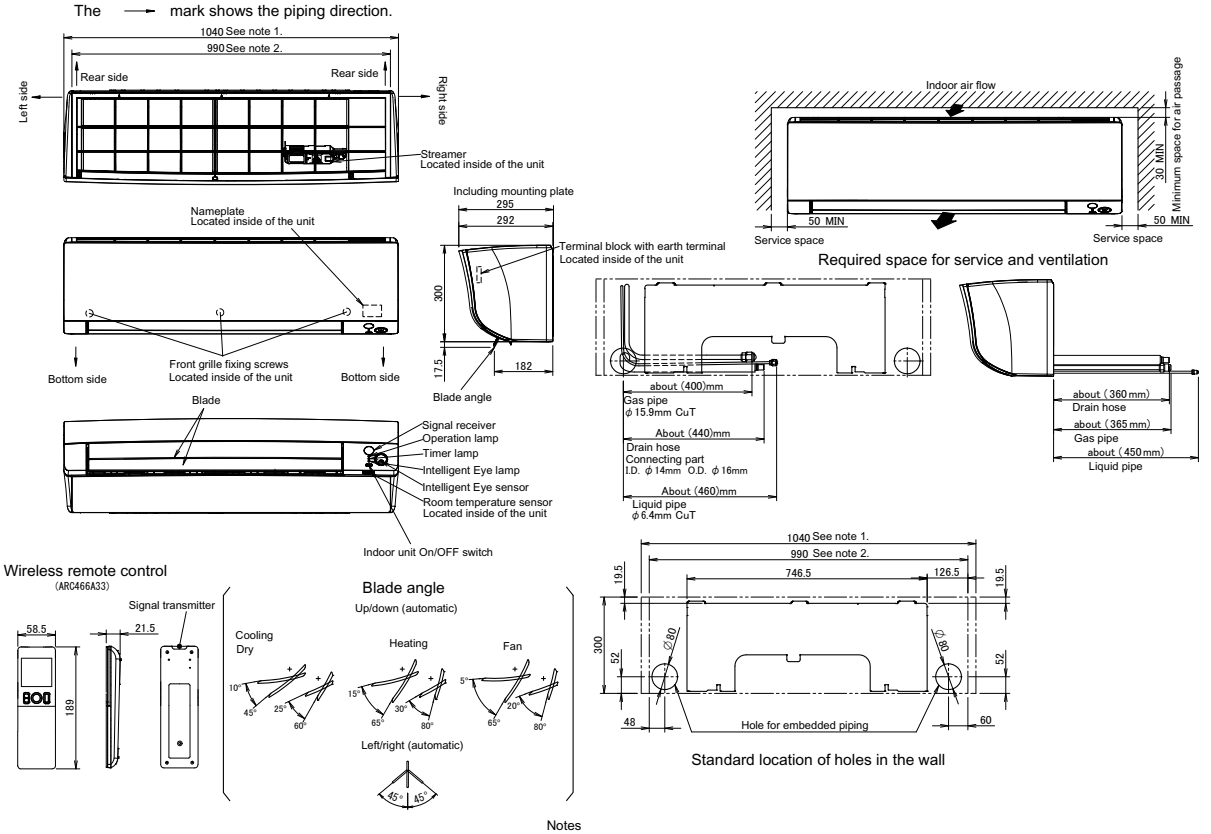
4 Dimensional drawings

4 - 1 Dimensional Drawings

FTXM71M



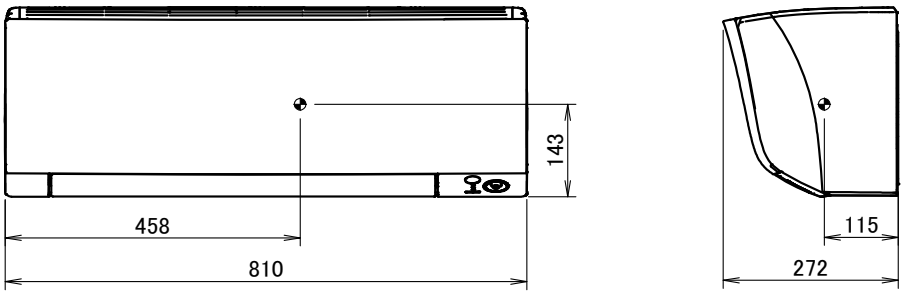
Notes
1. Total width of unit
2. Width of unit against the wall
3. Editable data for this drawing are available in the GDE (E-BOM) system.

3D101374B

5 Centre of gravity

5 - 1 Centre of Gravity

FTXM20-42M

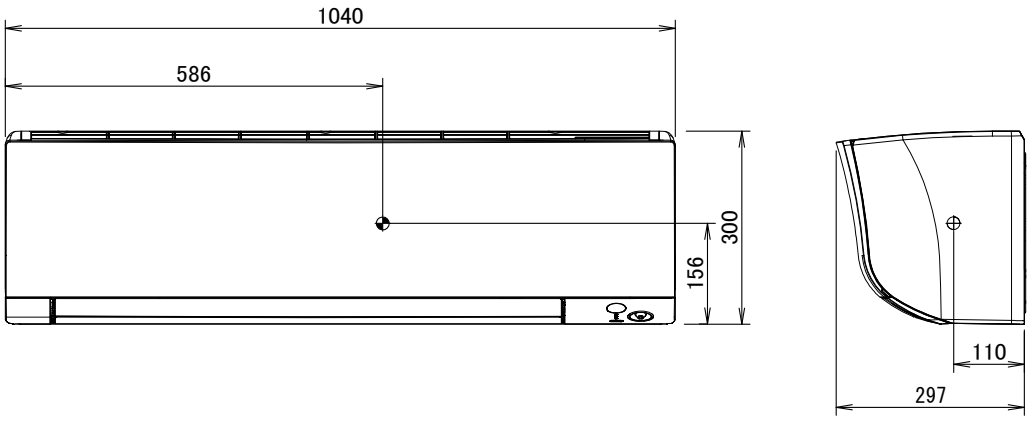


4D100152

5 Centre of gravity

5 - 1 Centre of Gravity

FTXM50-71M

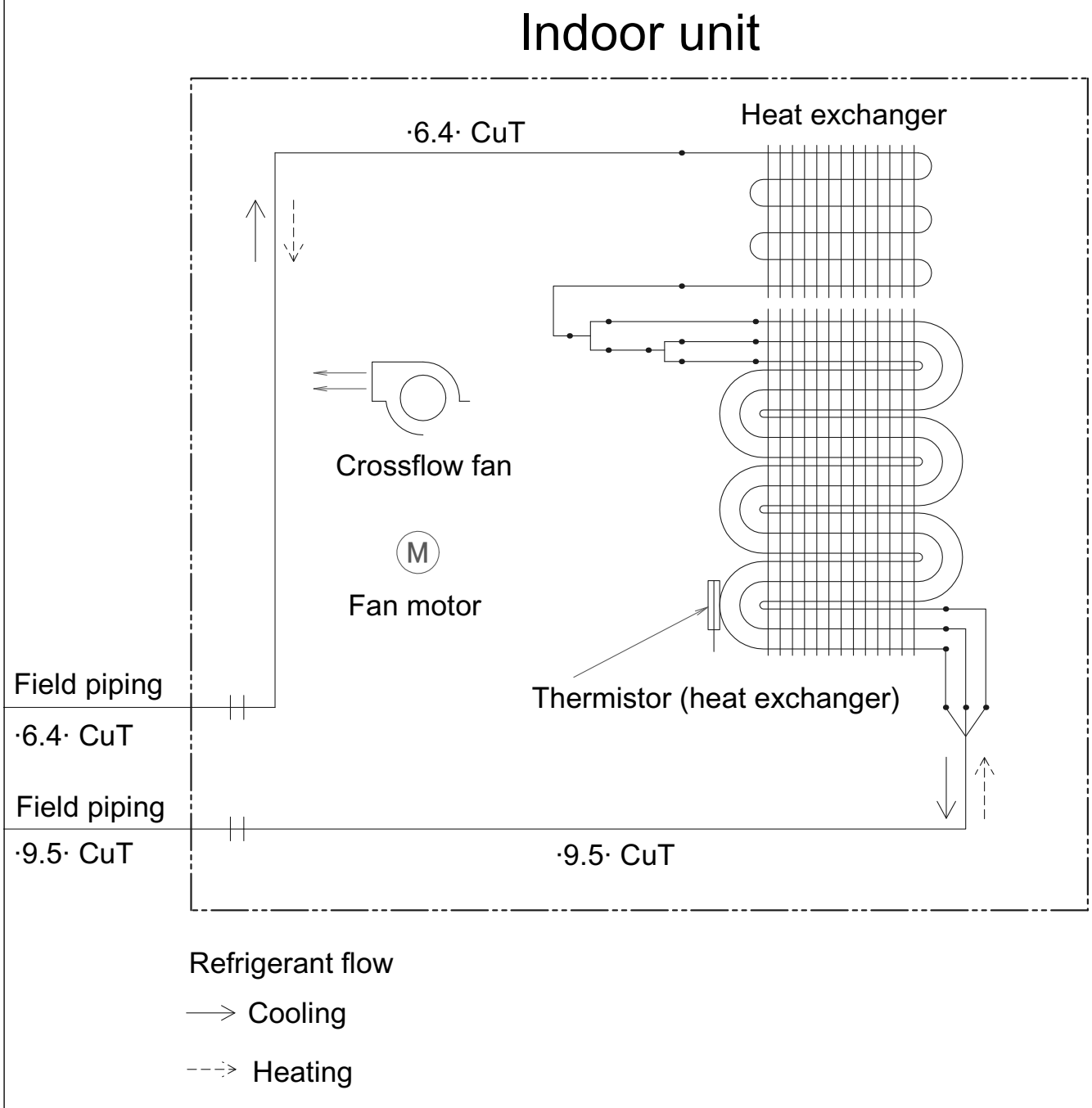


4D101334

6 Piping diagrams

6 - 1 Piping Diagrams

FTXM20-35M



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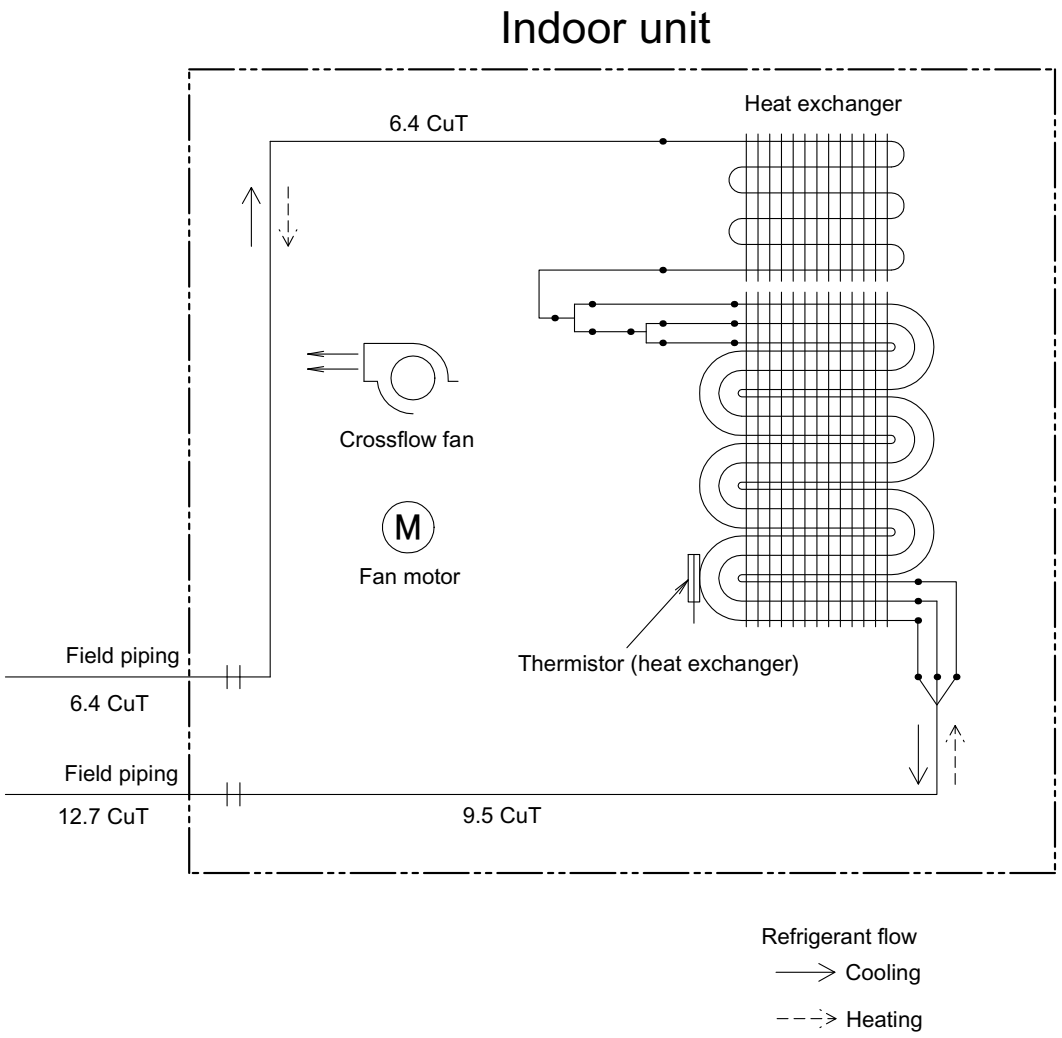
6 Piping diagrams

6 - 1 Piping Diagrams

FTXM42M

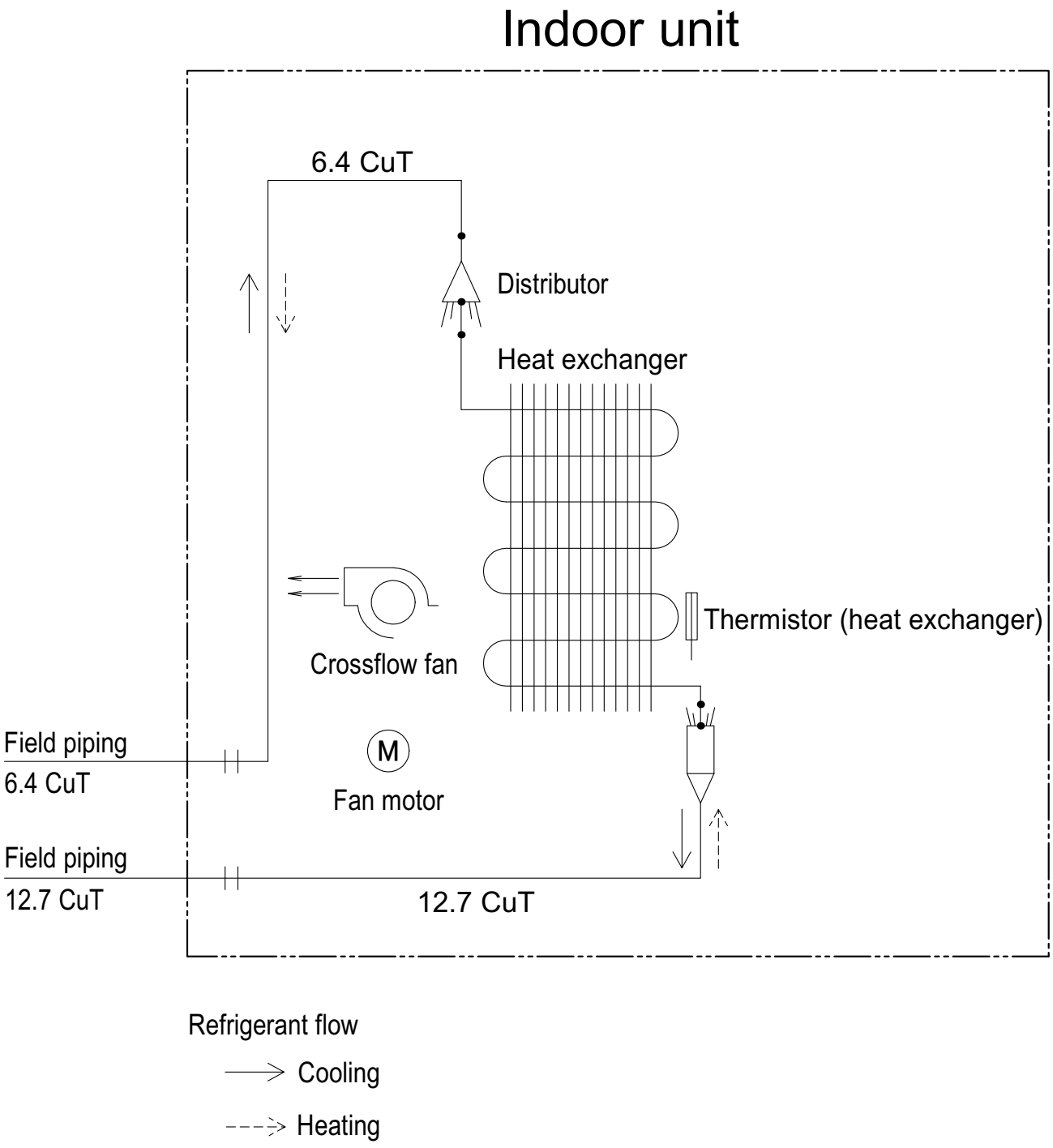


4D101820

6 Piping diagrams

6 - 1 Piping Diagrams

FTXM50-60M



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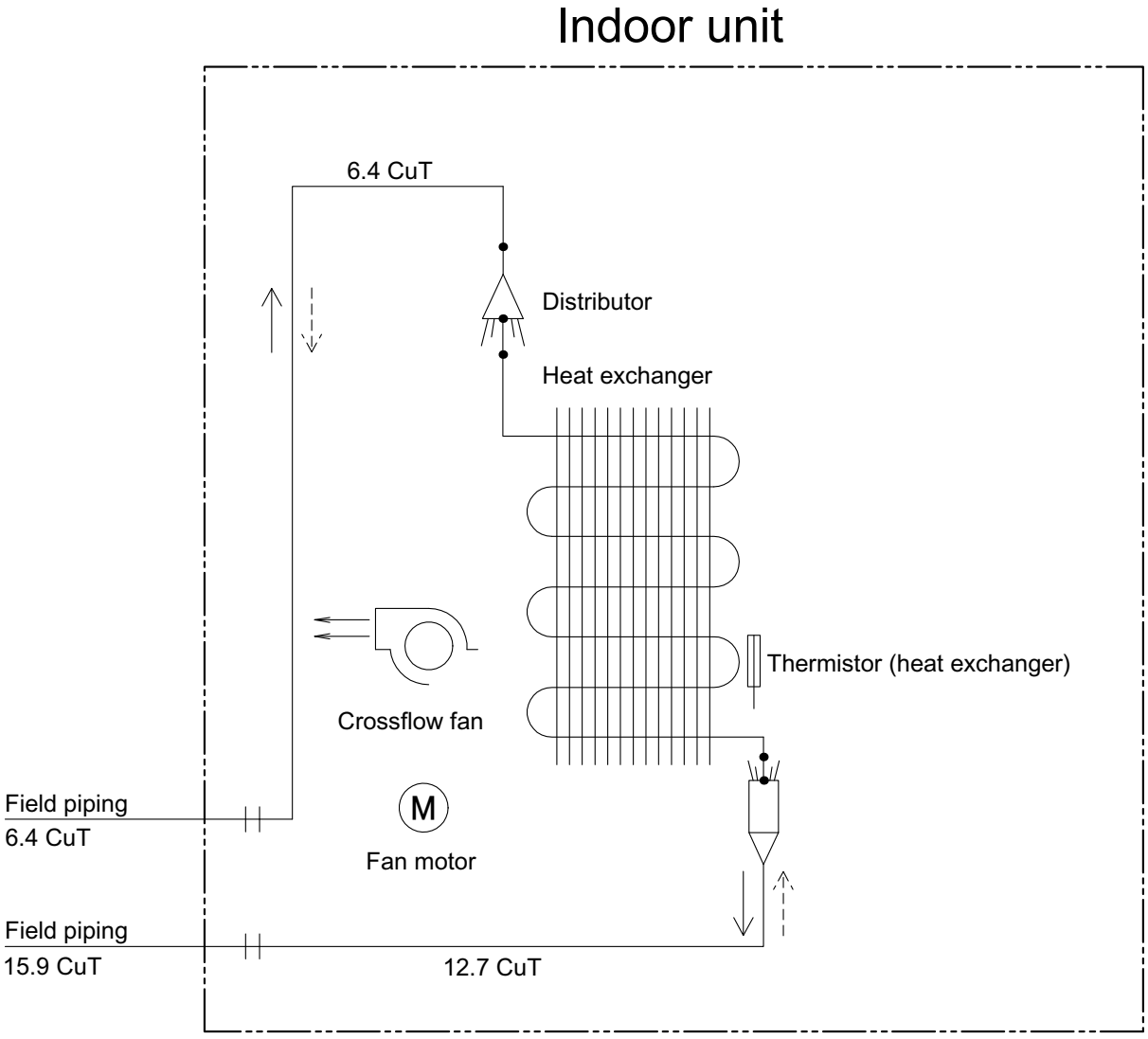
6 Piping diagrams

6 - 1 Piping Diagrams

FTXM71M



Refrigerant flow
Cooling
Heating

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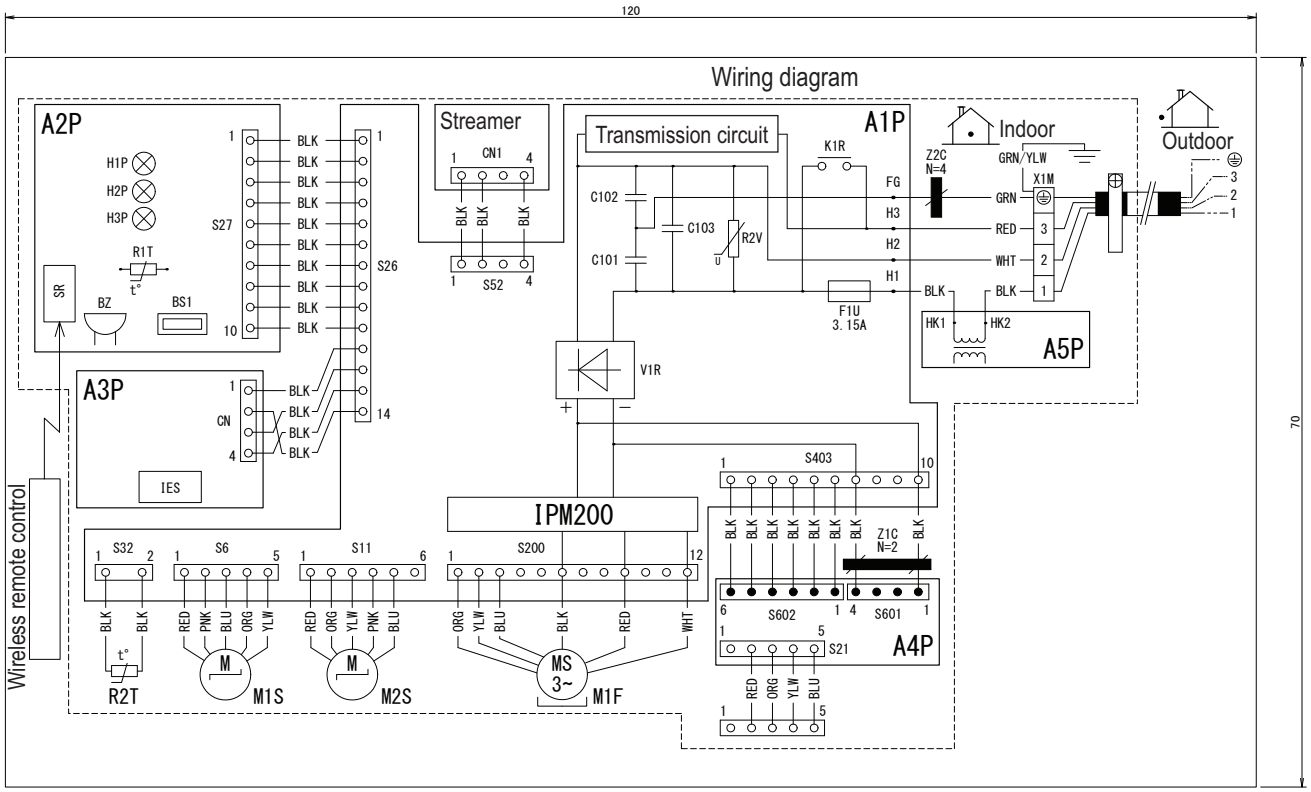
7 Wiring diagrams

7 - 1 Wiring Diagrams - Single Phase

FTXM20-42M



A1~5P	Printed circuit board
BS1	Operation switch
BZ	Buzzer
C101~103	Capacitor
F1U	Fuse
FG	Frame ground
H1, H2, H3, HK1, HK2	Harness
H1~3P	Light-emitting diode
IES	Intelligent Eye sensor
IPM200	Intelligent power module
K1R	Magnetic relay
M1F	Fan motor
M1S, M2S	Swing motor
R1T, R2T	Thermistor
R2V (V2)	Varistor
SR	Signal receiver
S6~S602, CN1, CN2	Connector
V1R	Diode bridge
S1M	Terminal strip
Z1C, Z2C	Ferrite core

⏚ : Protective earth

: Field wiring

WIRE COLORS

BLK : Black
BLU : Blue
BRN : Brown
GRN : Green
ORG : Orange
PNK : Pink
RED : Red
WHT : White
YLW : Yellow

CAUTION

When the main power is turned off and then back on again, operation will resume automatically.

NOTES

1. Size: length 70 X width 120.
2. Refer to purchasing specification AS303002, unless otherwise specified.

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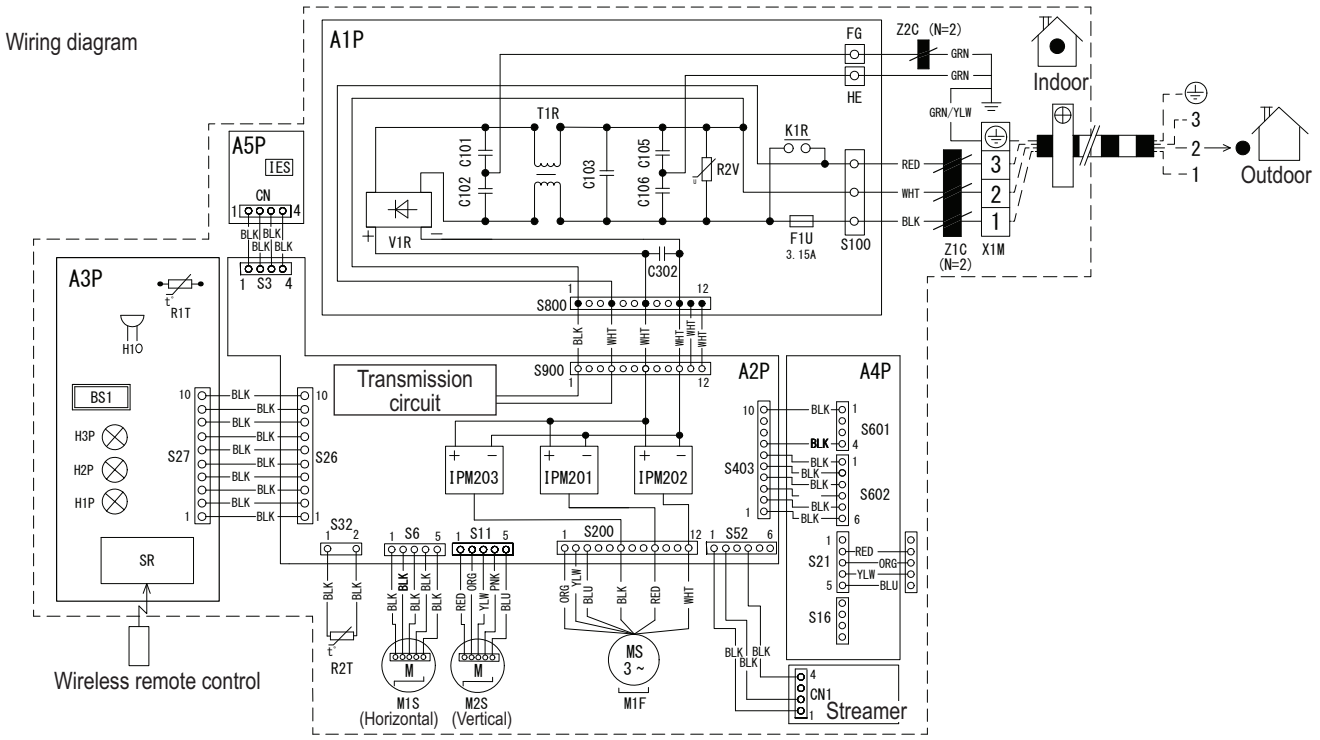
7 Wiring diagrams

7 - 1 Wiring Diagrams - Single Phase

FTXM50-71M

Wiring diagram



IES	Intelligent Eye sensor
FG, HE, S6~S900, CN, CN1	Connector
F1U (FU1)	Fuse
T1R (L301)	Transformer
M1F	Fan motor
M1S, M2S	Swing motor
K1R (MR10)	Magnetic relay
A1P~A5P	Printed circuit board
R1T, R2T	Thermistor
BS1 (S1W)	Operation switch
R2V (V2)	Varistor
X1M	Terminal strip
Z1C, Z2C	Ferrite core
IPM201~203	Intelligent power module
H1P, H2P, H3P (LED~1 3)	Pilot lamp
V1R(DB301)	Diode bridge
H1O(BZ)	Buzzer
C101~302	Capacitor
SR(WLU)	Signal receiver
Streamer	Streamer

⏚ : Protective earth

▬▬▬ : Field wiring

WIRE COLORS

BLK : Black
BLU : Blue
BRN : Brown
GRN : Green
ORG : Orange
PNK : Pink
RED : Red
WHT : White
YLW : Yellow

CAUTION

When the main power is turned off and then back on again, operation will resume automatically.

NOTES

1. Size: length 65 X width 110.
2. Refer to purchasing specification AS303002, unless otherwise specified.

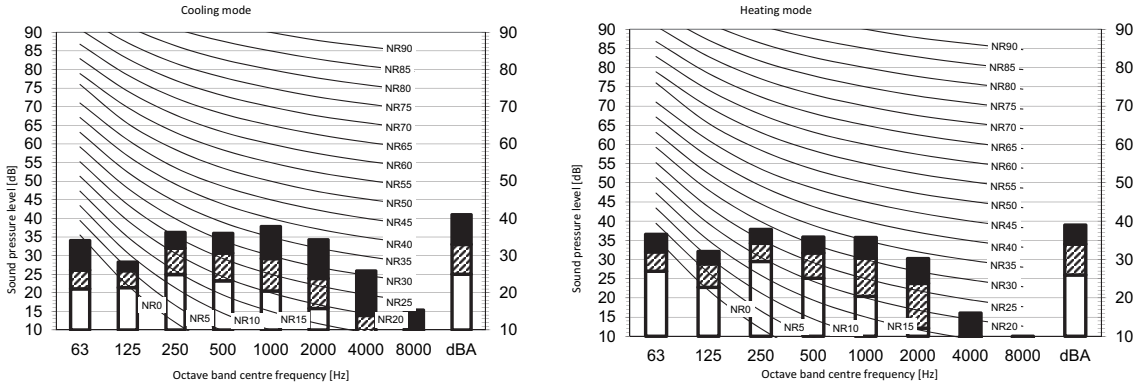
3D100231B

8 Sound data

8 - 1 Sound Pressure Spectrum

8

FTXM20M

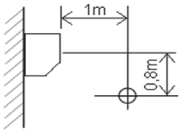


Legend

dBA = A-weighted sound pressure level (A scale according to IEC).

A Scale
B High-tap
C Medium-tap
D Low-tap

Location of microphone



Cooling Total dB

A	B	C	D
dBA	41	33	25

Heating Total dB

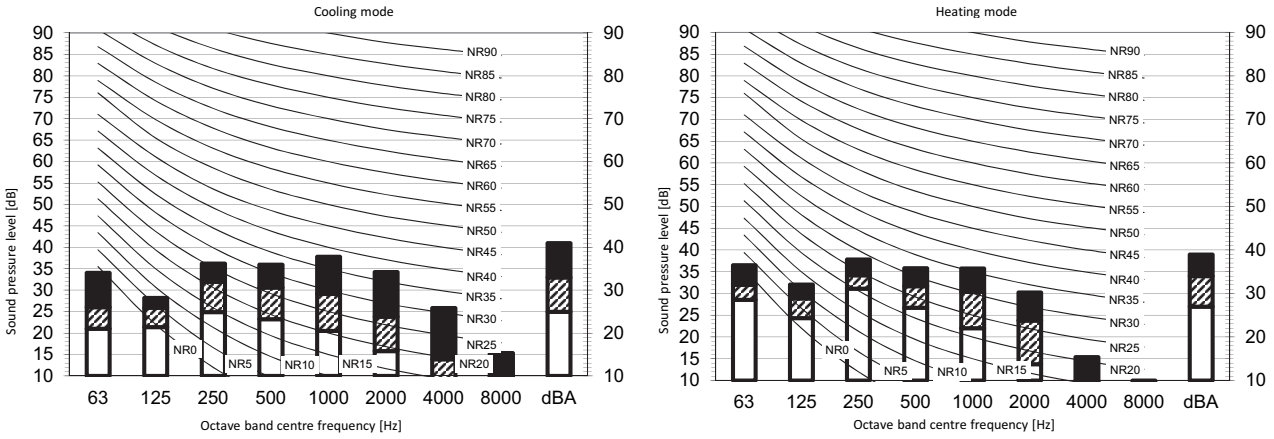
A	B	C	D
dBA	39	34	26

Notes

1. Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
2. Background noise already taken into account.
3. Operating noise varies depending on operation and ambient conditions.
4. The operation noise measuring method is in accordance with JISC9612.
5. Measuring location: anechoic chamber

3D101042A

FTXM25M

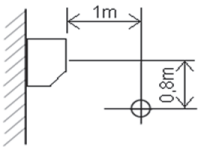


Legend

dBA = A-weighted sound pressure level (A scale according to IEC).

A Scale
B High-tap
C Medium-tap
D Low-tap

Location of microphone



Cooling Total dB

A	B	C	D
dBA	41	33	25

Heating Total dB

A	B	C	D
dBA	39	34	27

Notes

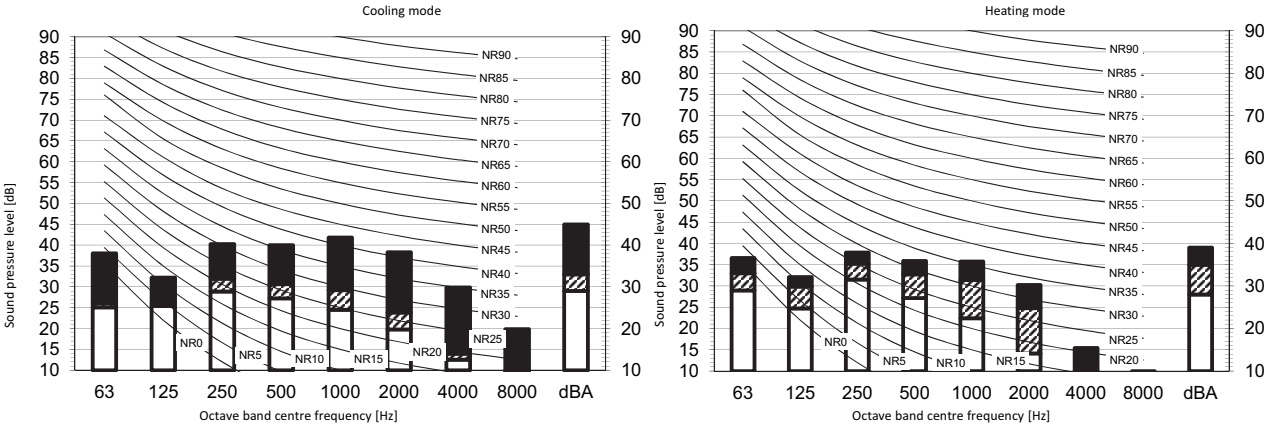
1. Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
2. Background noise already taken into account.
3. Operating noise varies depending on operation and ambient conditions.
4. The operation noise measuring method is in accordance with JISC9612.
5. Measuring location: anechoic chamber

3D101043A

8 Sound data

8 - 1 Sound Pressure Spectrum

FTXM35M



Legend

dBA = A-weighted sound pressure level (A scale according to IEC).

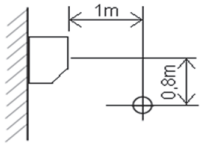
A Scale

B High-tap

C Medium-tap

D Low-tap

Location of microphone



Cooling Total dB

A	B	C	D
dBA	45	33	29

Heating Total dB

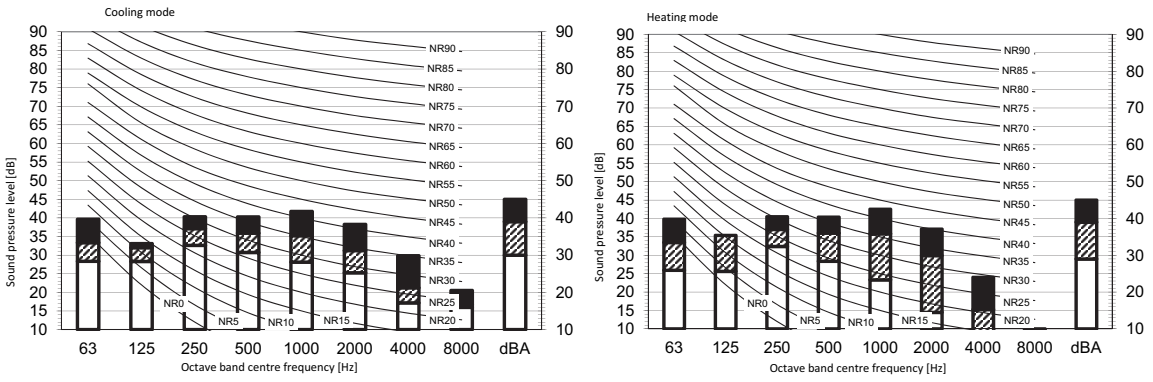
A	B	C	D
dBA	39	35	28

Notes

1. Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
2. Background noise already taken into account.
3. Operating noise varies depending on operation and ambient conditions.
4. The operation noise measuring method is in accordance with JISC9612.
5. Measuring location: anechoic chamber

3D101044A

FTXM42M



Legend

dBA = A-weighted sound pressure level (A scale according to IEC).

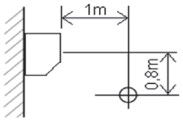
A Scale

B High-tap

C Medium-tap

D Low-tap

Location of microphone



Cooling Total dB

A	B	C	D
dBA	45	39	30

Heating Total dB

A	B	C	D
dBA	45	39	29

Notes

1. Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
2. Background noise already taken into account.
3. Operating noise varies depending on operation and ambient conditions.
4. The operation noise measuring method is in accordance with JISC9612.
5. Measuring location: anechoic chamber

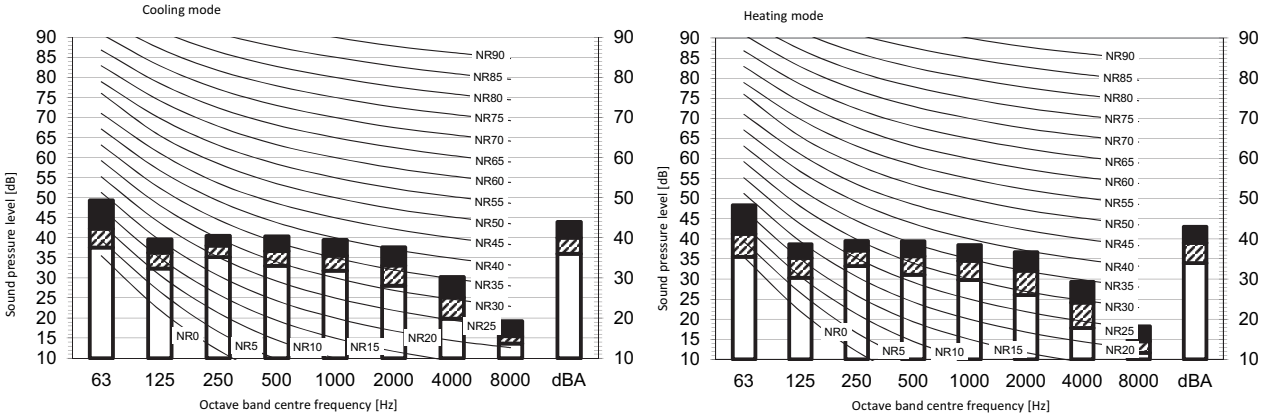
3D101045A

8 Sound data

8 - 1 Sound Pressure Spectrum

8

FTXM50M

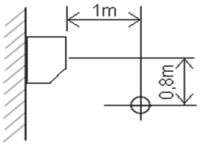


Legend

dBA = A-weighted sound pressure level (A scale according to IEC).

A Scale
B High-tap
C Medium-tap
D Low-tap

Location of microphone



Cooling Total dB

A	B	C	D
dBA	44	40	36

Heating Total dB

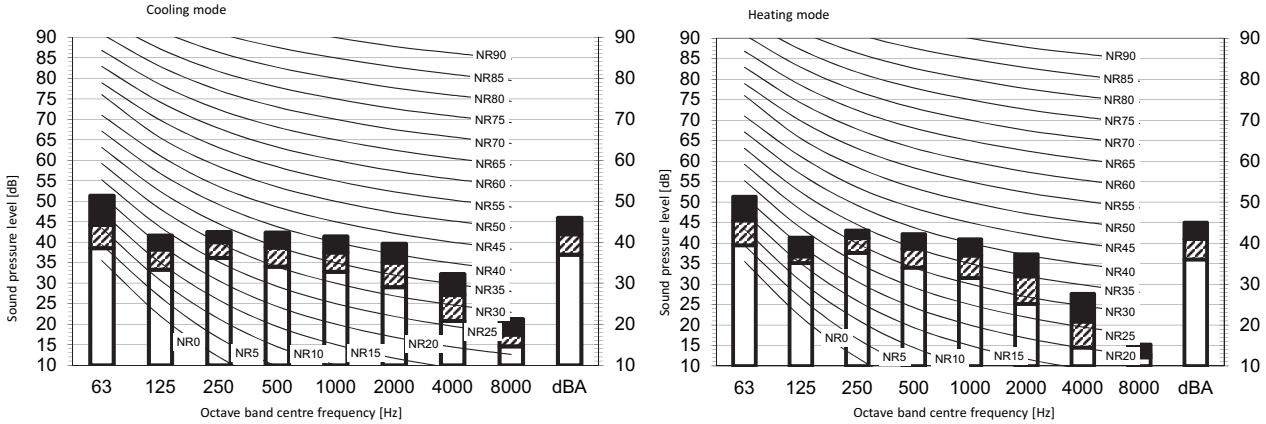
A	B	C	D
dBA	43	39	34

Notes

1. Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
2. Background noise already taken into account.
3. Operating noise varies depending on operation and ambient conditions.
4. The operation noise measuring method is in accordance with JISC9612.
5. Measuring location: anechoic chamber

3D102203A

FTXM60M

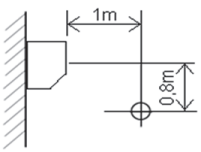


Legend

dBA = A-weighted sound pressure level (A scale according to IEC).

A Scale
B High-tap
C Medium-tap
D Low-tap

Location of microphone



Cooling Total dB

A	B	C	D
dBA	46	42	37

Heating Total dB

A	B	C	D
dBA	45	41	36

Notes

1. Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
2. Background noise already taken into account.
3. Operating noise varies depending on operation and ambient conditions.
4. The operation noise measuring method is in accordance with JISC9612.
5. Measuring location: anechoic chamber

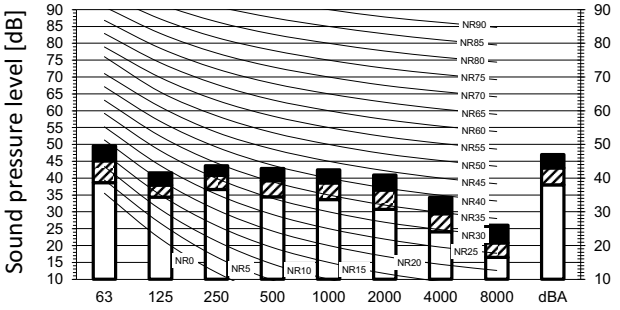
3D102204A

8 Sound data

8 - 1 Sound Pressure Spectrum

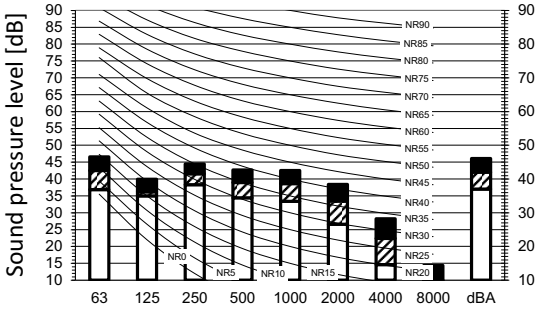
FTXM71M

Cooling mode



Octave band centre frequency [Hz]

Heating mode



Octave band centre frequency [Hz]

Legend

dBA = A-weighted sound pressure level (A scale according to IEC).

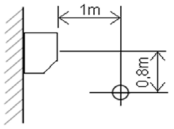
A Scale

B High-tap

C Medium-tap

D Low-tap

Location of microphone



Cooling — Total dB

A	B	C	D
dBA	47	43	38

Heating — Total dB

A	B	C	D
dBA	46	42	37

Notes

1 Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard

2 Background noise already taken into account.

3 Operating noise varies depending on operation and ambient conditions.

4 The operation noise measuring method is in accordance with JISC9612.

5 Measuring location: anechoic chamber

3D105084

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