

Ceiling suspended unit Air Conditioning Technical Data FXHA-A



FXHA32AVEB
FXHA50AVEB
FXHA63AVEB
FXHA100AVEB

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FXHA-A

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1 Features

1 - 1 FXHA-A

- › Optimised design for R-32 refrigerant
- › Ideal for comfortable air flow in wide rooms thanks to Coanda effect: up to 100° discharge angle
- › Even rooms with ceilings up to 3.8m can be heated up or cooled down very easily without capacity loss
- › Can easily be installed in both new and refurbishment projects
- › Can easily be mounted in corners and narrow spaces, as it only needs 30mm lateral service space
- › Fresh air intake integrated in the same system thus reducing installation cost as no additional ventilation device is required
- › Stylish unit blends easily with any interior. The flaps close entirely when the unit is not operating.



Onecta app
(optional)
(optional)



Home leave
operation



Fan only



Auto cooling-
heating
changeover



Vertical auto
swing



Fan speed
steps
(3 steps +
auto)



Dry
programme



Air filter
(pre filter)



Weekly timer
(optional)



Infrared
remote control
(optional
- must be
combined
with Madoka
wired remote
controller)



Wired remote
control



Centralised
control
(optional)



Auto-restart



Self diagnosis



Drain pump
kit
(optional)

2 Specifications

1 - 1 FXHA-A

Technical specifications				FXHA32A	FXHA50A	FXHA63A	FXHA100A	
Cooling capacity	Sensible capacity	At high fan speed	kW	2.5	3.8	4.9	8.0	
	Nom.		kW	3.6	5.6	7.1	11.2	
	Sensible capacity	At medium fan speed	kW	2.2	3.2	4.0	6.2	
Heating capacity	Nom.		kW	4.0	6.3	8.0	12.5	
Cooling capacity	Sensible capacity	At low fan speed	kW	1.9	2.7	3.3	4.1	
		Latent capacity						
	Latent capacity	At high fan speed	kW	1.1	1.8	2.2	3.2	
		At medium fan speed	kW	0.9	1.5	1.8	2.5	
	Total capacity	At low fan speed	kW	0.8	1.3	1.4	1.7	
		At high fan speed	kW	3.6	5.6	7.1	11.2	
		At medium fan speed	kW	3.1	4.7	5.8	8.7	
Heating capacity	Total capacity	At low fan speed	kW	2.7	4.0	4.7	5.8	
		At high fan speed	kW	4.0	6.3	8.0	12.5	
		At medium fan speed	kW	3.4	5.1	6.3	9.3	
	Heating capacity	At low fan speed	kW	2.9	4.1	5.0	6.0	
At high fan speed		kW	0.033	0.037	0.051	0.086		
Power input - 50Hz	Cooling	At medium fan speed	kW	0.026	0.028	0.036	0.055	
		At low fan speed	kW	0.021	0.024	0.027	0.038	
		Heating						
	Heating	At high fan speed	kW	0.033	0.037	0.051	0.086	
		At medium fan speed	kW	0.026	0.028	0.036	0.055	
		At low fan speed	kW	0.021	0.024	0.027	0.038	
Power input - 60Hz	Cooling	At high fan speed	kW	0.033	0.037	0.051	0.086	
	Heating	At high fan speed	kW	0.033	0.037	0.051	0.086	
Dimensions	Unit	Height	mm	235				
		Width	mm	960	1,270		1,590	
		Depth	mm	690				
	Packed unit	Height	mm	340	349			
		Width	mm	1,116	1,426		1,746	
		Depth	mm	858	878			
Weight	Unit		kg	28	36	43		
	Packed unit		kg	37	50	58		
Casing	Colour	Fresh White						
	Material	Resin, sheet metal						
Fan	Type	Sirocco fan						
	Quantity			2	3	4		
	Air flow rate - 50Hz	Cooling	At high fan speed	m³/min	12.5	16.0	17.5	27.0
			At medium fan speed	m³/min	11.0	14.0	15.0	22.0
Fan	Air flow rate - 50Hz	Cooling	At low fan speed	m³/min	10.0	12.5	13.0	19.0
			At high fan speed	m³/min	12.5	16.0	17.5	27.0
		Heating	At medium fan speed	m³/min	11.0	14.0	15.0	22.0
			At low fan speed	m³/min	10.0	12.5	13.0	19.0
	Air flow rate - 60Hz	Cooling	At high fan speed	cfm	441	565	618	953
			At medium fan speed	cfm	388	494	530	777
			At low fan speed	cfm	353	441	459	671
		Heating	At high fan speed	cfm	441	565	618	953
			At medium fan speed	cfm	388	494	530	777
			At low fan speed	cfm	353	441	459	671
Sound power level	Cooling	At high fan speed	dB(A)	54.0		55.0	62.0	
		At medium fan speed	dB(A)	52.0		53.0	55.0	
		At low fan speed	dB(A)	49.0	50.0	52.0		
	Heating	At high fan speed	dB(A)	54.0		55.0	62.0	
		At medium fan speed	dB(A)	52.0		53.0	55.0	
		At low fan speed	dB(A)	49.0	50.0	52.0		
Sound pressure level	Cooling	At high fan speed	dB(A)	36.0	36.5	37.0	44.0	
		At medium fan speed	dB(A)	34.0	34.5	35.0	37.0	
		At low fan speed	dB(A)	31.0	33.0	34.0		
	Heating	At high fan speed	dB(A)	36.0	36.5	37.0	44.0	
		At medium fan speed	dB(A)	34.0	34.5	35.0	37.0	
		At low fan speed	dB(A)	31.0	33.0	34.0		
Fan motor	Quantity	1						
	Model			KFD-280-87-8E	KFD-280-117-8E		EQDW01HDK	
	Speed	Steps	3					
	Output	Max	W	87	117	150		
Refrigerant	Type	R-32						
	GWP	675						

2 Specifications

1 - 1 FXHA-A

2

Technical specifications			FXHA32A	FXHA50A	FXHA63A	FXHA100A	
Piping connections	Liquid	Type	Flare connection				
		OD	mm	6.4			9.5
	Gas	Type	Flare connection				
		OD	mm	9.5	12.7		15.9
	Drain	VP20					
	Heat insulation	Foamed polystyrene / Foamed polyethylene					
	Sound absorbing insulation		Foamed polyurethane				
Air filter	Type	Resin net					
Safety devices	Item	01	PC board fuse				
Safety devices	Item	02	Fan motor overcurrent protector				
Control systems	Infrared remote control		BRC7GA53-9				
	Wired remote control		BRC1H52W/S/K				

Standard accessories: Thermal insulation tube; Quantity: 2;

Standard accessories: Sealing material; Quantity: 6;

Standard accessories: Wire clamp material; Quantity: 7;

Standard accessories: Resin bushing; Quantity: 1;

Standard accessories: Drain hose; Quantity: 1;

Standard accessories: Hose band; Quantity: 1;

Standard accessories: Screws; Quantity: 2;

Standard accessories: Washer; Quantity: 8;

Standard accessories: Wiring fixture; Quantity: 2;

Electrical specifications			FXHA32A	FXHA50A	FXHA63A	FXHA100A
Power supply	Phase		1~			
	Frequency	Hz	50/60			
	Voltage	V	220-240/220			
Current - 50Hz	Minimum circuit amps (MCA)	A	0.5	0.6	0.7	1.3
	Maximum fuse amps (MFA)	A	6			
	Full load amps (FLA) Total	A	0.4	0.5	0.6	1.2
Current - 60Hz	Minimum circuit amps (MCA)	A	0.5	0.6	0.7	1.3
	Maximum fuse amps (MFA)	A	6			
	Full load amps (FLA) Total	A	0.4	0.5	0.6	1.2

1. Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m, level difference: 0m. |

2. Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference: 0m. |

3. The sound power level is an absolute value indicating the power which a sound source generates. |

4. Instead of a fuse, use a circuit breaker |

5. Select wire size based on the value of MCA |

6. Contains fluorinated greenhouse gases

3 Safety device settings

3 - 1 Safety Device Settings

FXHA-A

Safety devices		FXHA32AVEB	FXHA50AVEB	FXHA63AVEB	FXHA100AVEB
PCB fuse		250V, 3.15A	250V, 3.15A	250V, 3.15A	250V, 3.15A
Fan motor thermal fuse	°C				
Fan motor thermal protector	°C				

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4 Options

4 - 1 Options

FXHA-A

Option kit		Product name	FXHA32AVEB	FXHA50AVEB	FXHA63AVEB	FXHA100AVEB
Fresh air intake kit	Direct installation type	KDDQ50A140	✓	✓	✓	✓
	Heat pump	BRC7GA53-9 ②	✓	✓	✓	✓
Wireless remote control	Heat pump	BRC7GA56 ②	✓	✓	✓	✓
	Cooling only	BRC1H52W/S/K ①	✓	✓	✓	✓
Wired remote control		KRP1BA58	✓	✓	✓	✓
Wiring adaptor for electrical appendices -1-		KRP4A52 ③	✓	✓	✓	✓
Wiring adaptor for electrical appendices -2-		KRCS01-6B	✓	✓	✓	✓
Remote sensor		KRCS01-8B	✓	✓	✓	✓
		DCS302C51 ②	✓	✓	✓	✓
Central remote control		DCS302CA51, DCS302CA61 ②	✓	✓	✓	✓
Unified ON/OFF controller		DCS301B51 ②	✓	✓	✓	✓
		DCS301BA51, DCS301BA61 ②	✓	✓	✓	✓
Electrical box with earth terminal (-2- blocks)		KJB212AA	✓	✓	✓	✓
Electrical box with earth terminal (-3- blocks)		KJB311AA	✓	✓	✓	✓
Schedule timer		DST301BA51 ②	✓	✓	✓	✓
External adaptor for outdoor unit (installation on indoor unit)		DTA104A61	✓	✓	✓	✓
iTouch Controller		DCS601C51	✓	✓	✓	✓
Digital input adaptor		BRP7A52 ②③	✓	✓	✓	✓
Intelligent Touch Manager		DCM601A51	✓	✓	✓	✓
Intelligent Tablet Controller		DCC601A51	✓	✓	✓	✓
Relay PCB		ERP01A51 ④	✓	✓	✓	✓
Wi-Fi adaptor for smartphones		BRP069C51 ②	✓	✓	✓	✓
Drain pump kit		KDU50R63	✓	✓	✓	×
		KDU50R160	×	×	×	✓
Adapter for external central monitoring/control (controls 1 entire system)		KRP2A62	✓	✓	✓	✓
Mounting plate for adaptor PCB		KRP1D93A	✓	✓	✓	✓
Long-life replacement filter (nonwoven type)		KAFP501A56	✓	×	×	×
		KAFP501A80	×	✓	✓	×
		KAFP501A160	×	×	×	✓
L-type piping kit		KHFP5M35	✓	×	×	×
		KHFP5N63	×	✓	✓	×
		KHFP5N160	×	×	×	✓
Installation box for adaptor PCB		KRP4B93	✓	✓	✓	✓

Notes

- ① Mandatory option
- ② Only possible in combination with remote control ·BRC1H52·.
- ③ Requires installation box for adaptor PCB ·KRP1D93A·.
- ④ Requires installation box for adaptor PCB ·KRP1D93A / KRP4B93·.

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5 Capacity tables

5 - 1 Cooling/Heating Capacity Tables

FXHA-A

Cooling

Cooling		Indoor air temperature												Notes		
Unit size	Fan speed	14,0 [°C WB]		16,0 [°C WB]		18,0 [°C WB]		19,0 [°C WB]		20,0 [°C WB]		22,0 [°C WB]		24,0 [°C WB]		1) TC: Total capacity [kW] SHC: [kW] H: High M: Medium L: Low 2) Outdoor temperature -35°C DB
		20,0 [°C DB]		23,0 [°C DB]		26,0 [°C DB]		27,0 [°C DB]		28,0 [°C DB]		30,0 [°C DB]		32,0 [°C DB]		
		TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	
32	H	1,9	1,7	2,6	2,0	3,2	2,4	3,6	2,5	4,0	2,6	4,8	2,9	5,6	3,1	
	M	Correction factor -0.86 × H-														
	L	Correction factor -0.75 × H-														
50	H	3,1	2,6	4,0	3,1	5,1	3,6	5,6	3,8	6,2	4,0	7,3	4,3	8,6	4,6	
	M	Correction factor -0.84 × H-														
	L	Correction factor -0.71 × H-														
63	H	4,0	3,3	5,2	4,0	6,4	4,7	7,1	4,9	7,8	5,1	9,2	5,5	10,7	5,9	
	M	Correction factor -0.82 × H-														
	L	Correction factor -0.66 × H-														
100	H	6,1	5,3	8,1	6,4	10,1	7,6	11,2	8,0	12,3	8,3	14,7	8,9	17,2	9,5	
	M	Correction factor -0.78 × H-														
	L	Correction factor -0.52 × H-														

Heating

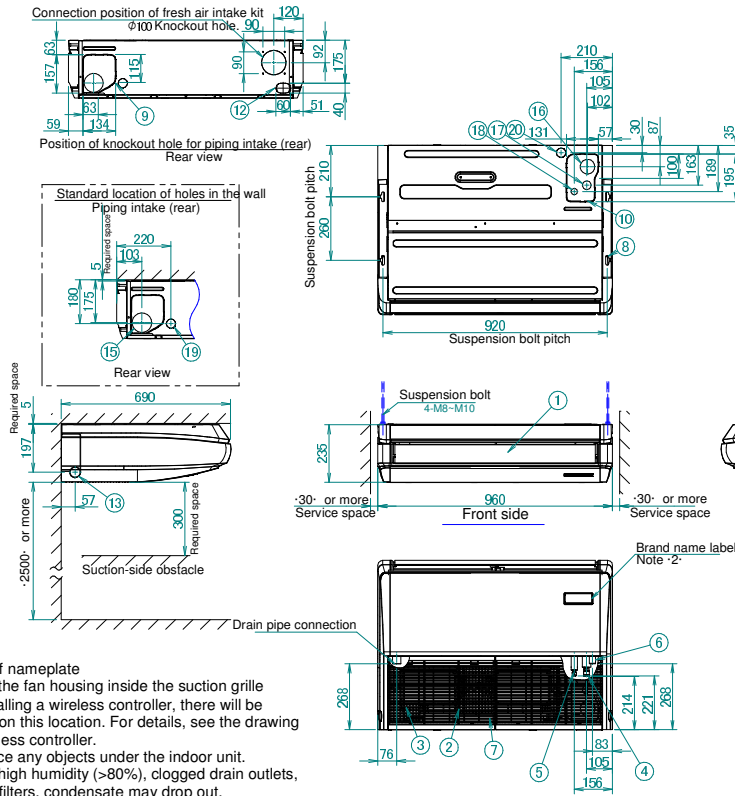
Heating		Indoor air temperature						Notes
Unit size	Fan speed	16,0 [°C DB]	18,0 [°C DB]	20,0 [°C DB]	21,0 [°C DB]	22,0 [°C DB]	24,0 [°C DB]	
		TC	TC	TC	TC	TC	TC	1) TC: Total capacity [kW] H: High M: Medium L: Low 2) Outdoor temperature -7°C DB / -6°C WB
32	H	4,7	4,3	4,0	3,8	3,7	3,3	
	M	Correction factor -0.85 × H·						
	L	Correction factor -0.73 × H·						
50	H	7,4	6,8	6,3	6,0	5,8	5,3	
	M	Correction factor -0.81 × H·						
	L	Correction factor -0.65 × H·						
63	H	9,3	8,7	8,0	7,7	7,3	6,7	
	M	Correction factor -0.79 × H·						
	L	Correction factor -0.63 × H·						
100	H	14,6	13,6	12,5	12,0	11,4	10,4	
	M	Correction factor -0.74 × H·						
	L	Correction factor -0.48 × H·						

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6 Dimensional drawings

6 - 1 Dimensional Drawings

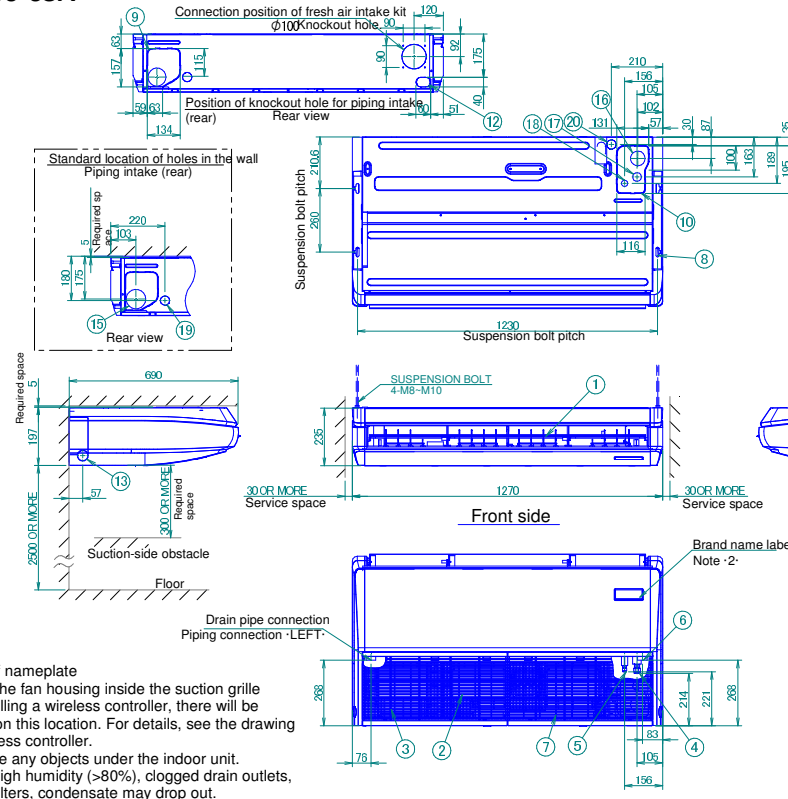
FXHA32A



Number	Name	Description
1	Air discharge grille	
2	Air suction grille	
3	Air filter	
4	Gas pipe connection $\phi 9.5$ flare	
5	Liquid pipe connection $\phi 6.4$ flare	
6	Drain pipe connection	VP20
7	Terminal block with earth terminal	M4
8	Located inside of the unit	
9	Metal hanger	
10	Position of knockout hole	Rear side
11	Position of knockout hole	Top
12	Piping intake (right)	Knockout hole.
13	Drain piping intake (left-rear)	Knockout hole.
14	Drain piping intake (left)	Knockout hole.
15	Drain piping intake (right)	Knockout hole.
16	Standard location of holes in the wall	$\phi 100$
17	Piping intake (rear)	$\phi 60$
18	Drain piping intake (top)	$\phi 26$
19	Gas piping intake (top)	$\phi 26$
20	Liquid piping intake (top)	$\phi 29$
21	Power supply wiring and control wiring intake (rear)	$\phi 29$
22	Power supply wiring and control wiring intake (top)	$\phi 29$

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FXHA50-63A



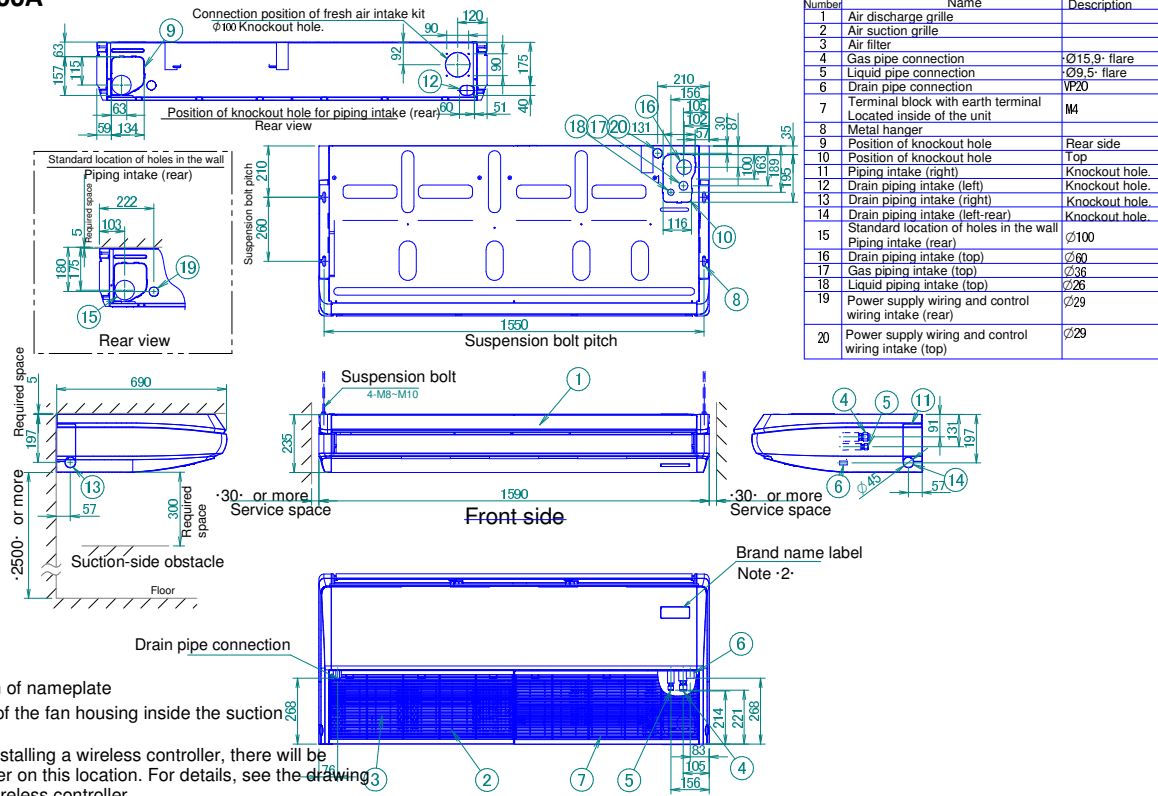
Number	Name	Description
1	Air discharge grille	
2	Air suction grille	
3	Air filter	
4	Gas pipe	$\phi 12.7$ FLARE
5	Liquid pipe	$\phi 6.4$ FLARE
6	Drain pipe connection	VP20
7	Terminal block with earth terminal	M4
8	Located inside of the unit	
9	Metal hanger	
10	Position of knockout hole	Rear side
11	Position of knockout hole	Top
12	Piping intake (right)	Knockout hole.
13	Drain piping intake (left-rear)	Knockout hole.
14	Drain piping intake (left)	Knockout hole.
15	Drain piping intake (right)	Knockout hole.
16	Standard location of holes in the wall	$\phi 100$
17	Piping intake (rear)	$\phi 60$
18	Drain piping intake (top)	$\phi 26$
19	Gas piping intake (top)	$\phi 26$
20	Liquid piping intake (top)	$\phi 29$
21	Power supply wiring and control wiring intake (rear)	$\phi 29$
22	Power supply wiring and control wiring intake (top)	$\phi 29$

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6 Dimensional drawings

6 - 1 Dimensional Drawings

FXHA100A



- Notes
- 1) Location of nameplate
Bottom of the fan housing inside the suction grille
 - 2) When installing a wireless controller, there will be a receiver on this location. For details, see the drawing of the wireless controller.
 - 3) Do not place any objects under the indoor unit. In case of high humidity (>80%), clogged drain outlets, or dirty air filters, condensate may drop out.

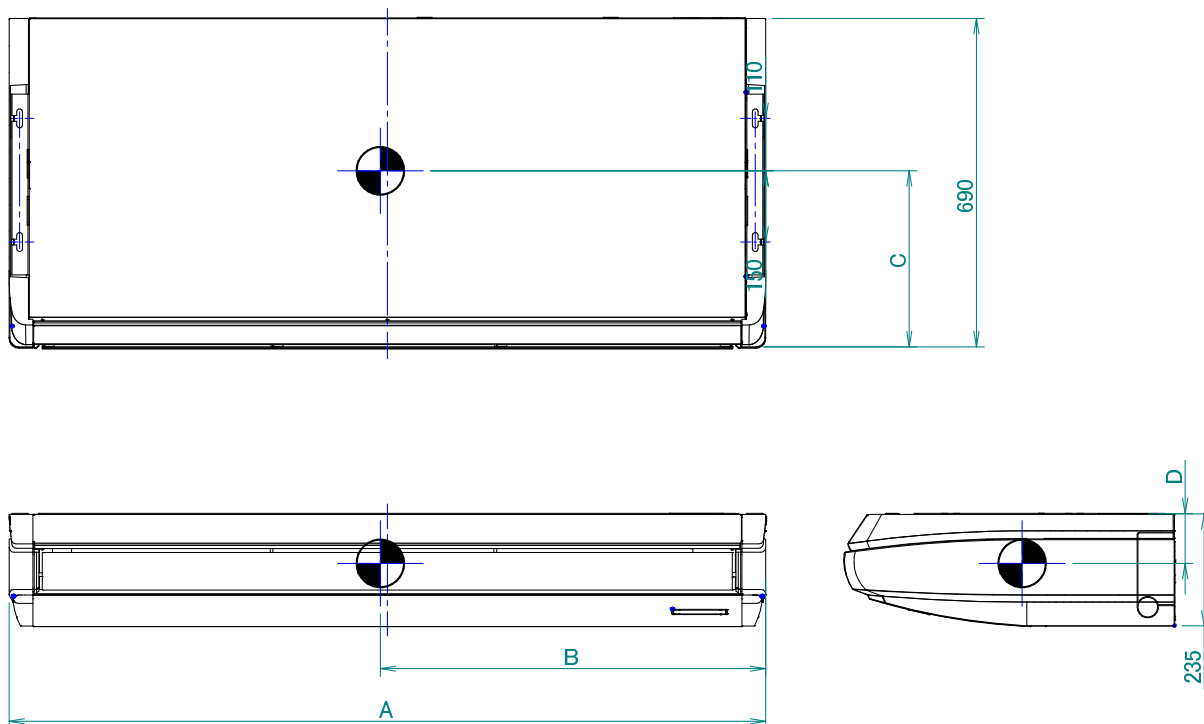
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7 Centre of gravity

7 - 1 Centre of Gravity

7

FXHA-A

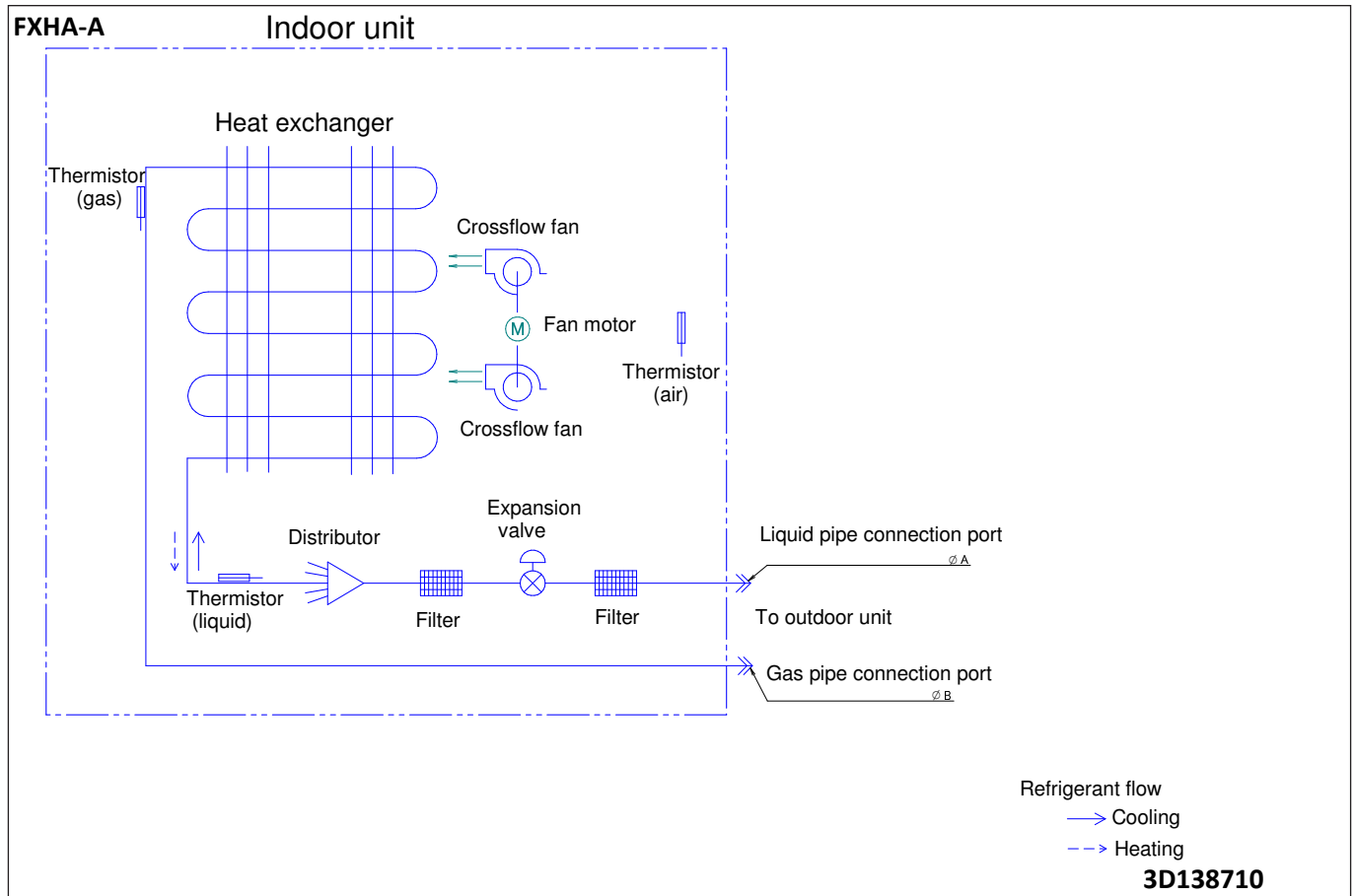


MODEL NAME	A	B	C	D
FXHA32AVEB	960	475	365	85
FXHA50AVEB FXHA63AVEB	1270	660	365	85
FXHA100AVEB	1590	820	365	85

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8 Piping diagrams

8 - 1 Piping Diagrams

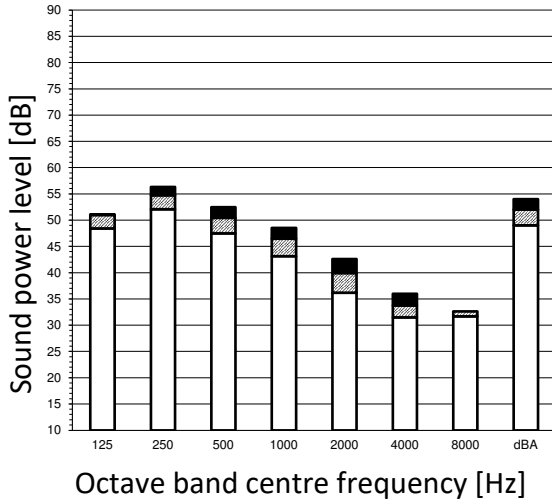


9 Sound data

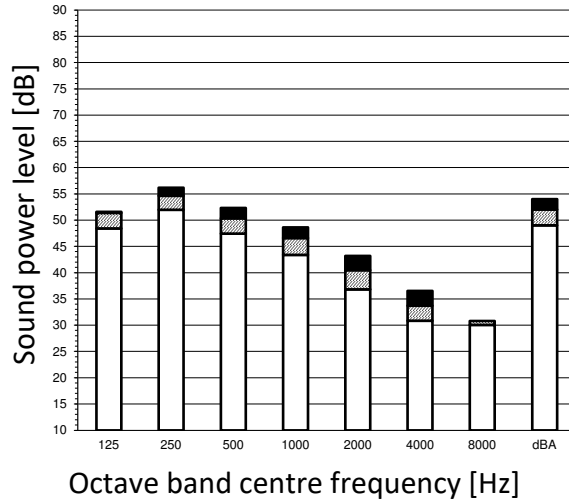
9 - 1 Sound Power Spectrum

FXHA32A

Cooling



Heating



Fan speed: High

Fan speed: Medium

Fan speed: Low

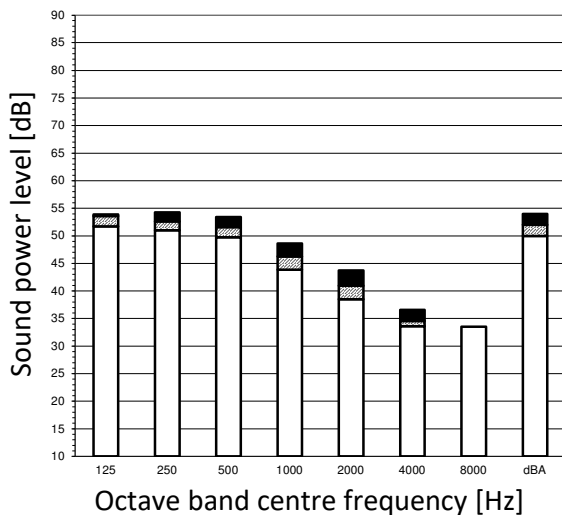
Notes

1. dBA = A-weighted sound power level (A scale according to IEC).
2. Reference acoustic power 0 dB = $\cdot 10E-6 \cdot \mu W$
3. Measured according to ISO 3744

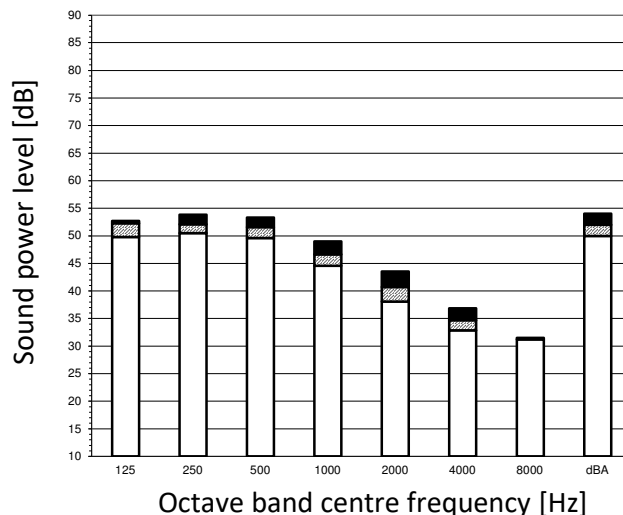
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FXHA50A

Cooling



Heating



Fan speed: High

Fan speed: Medium

Fan speed: Low

Notes

1. dBA = A-weighted sound power level (A scale according to IEC).
2. Reference acoustic power 0 dB = $\cdot 10E-6 \cdot \mu W$
3. Measured according to ISO 3744

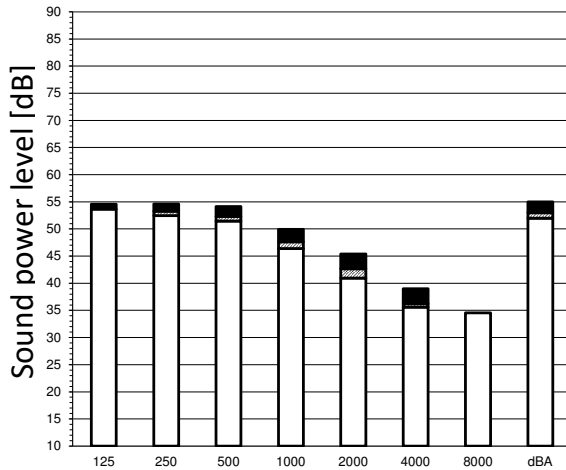
4D139059

9 Sound data

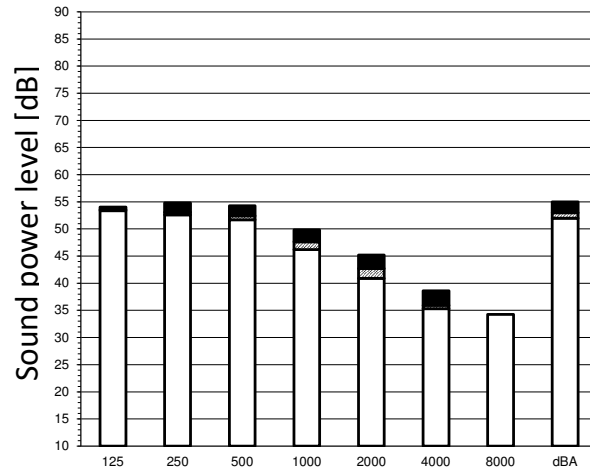
9 - 1 Sound Power Spectrum

FXHA63A

Cooling

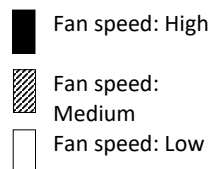


Heating



Octave band centre frequency [Hz]

Octave band centre frequency [Hz]



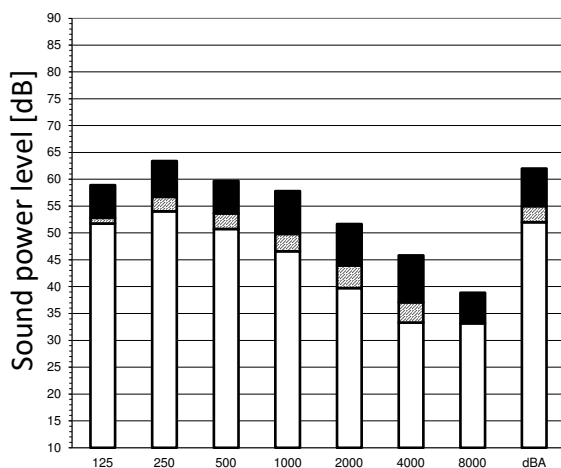
Notes

1. dBA = A-weighted sound power level (A scale according to IEC).
2. Reference acoustic power 0 dB = 10^{-6} W
3. Measured according to ISO 3744

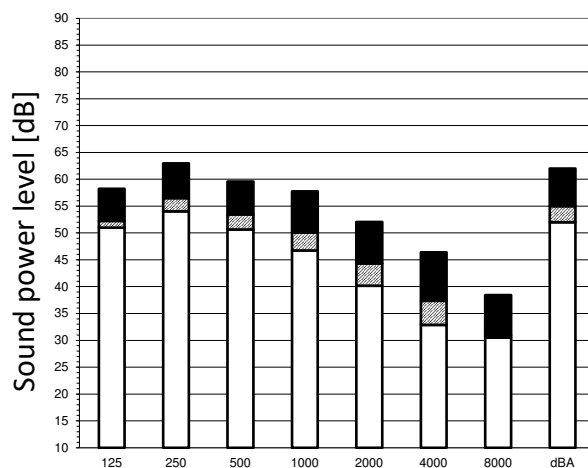
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FXHA100A

Cooling

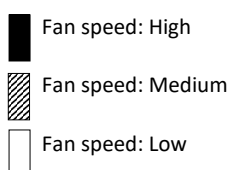


Heating



Octave band centre frequency [Hz]

Octave band centre frequency [Hz]



Notes

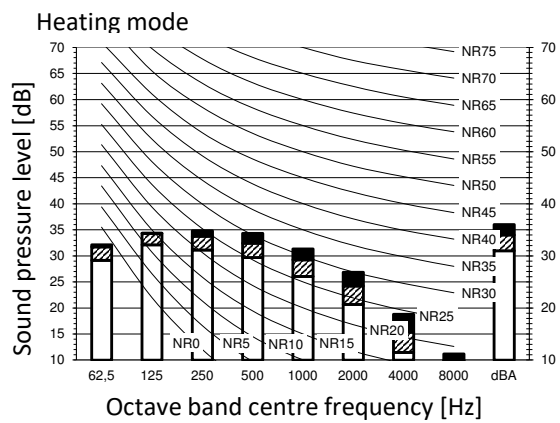
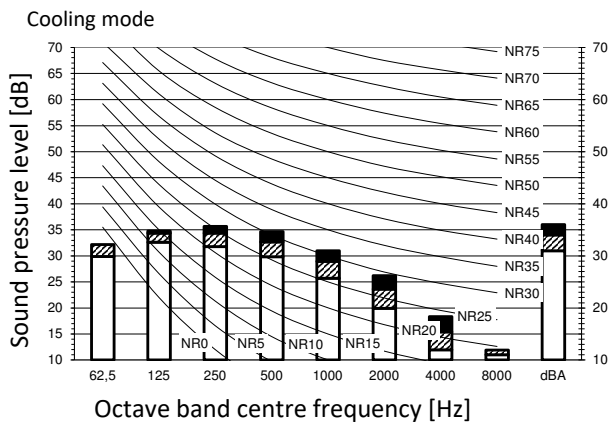
1. dBA = A-weighted sound power level (A scale according to IEC).
2. Reference acoustic power 0 dB = 10^{-6} W
3. Measured according to ISO 3744

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9 Sound data

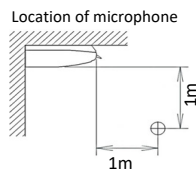
9 - 2 Sound Pressure Spectrum

FXHA32A



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

- A** Scale
- B** Fan speed: High
- C** Fan speed: Medium
- D** Fan speed: Low



Cooling		Total dB	
A	B	C	D
dBa	36,0	34,0	31,0

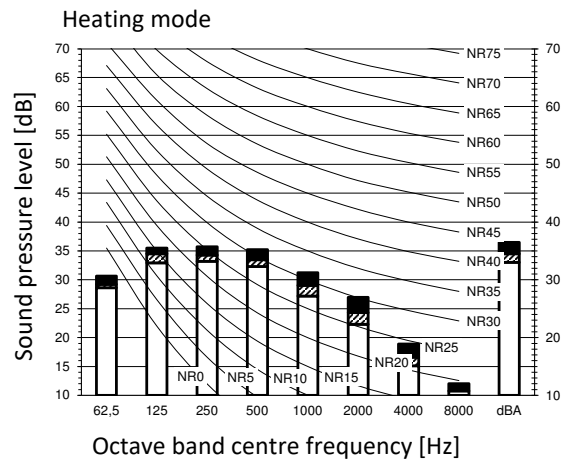
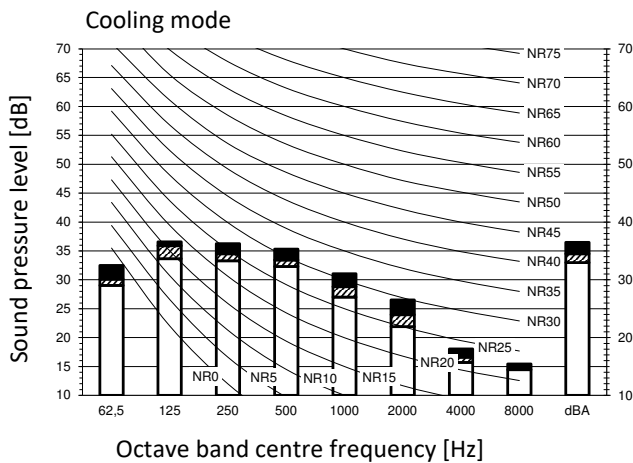
Heating		Total dB	
A	B	C	D
dBa	36,0	34,0	31,0

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

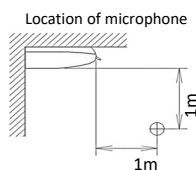
4D139052

FXHA50A



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

- A** Scale
- B** Fan speed: High
- C** Fan speed: Medium
- D** Fan speed: Low



Cooling		Total dB	
A	B	C	D
dBa	36,5	34,5	33,0

Heating		Total dB	
A	B	C	D
dBa	36,5	34,5	33,0

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

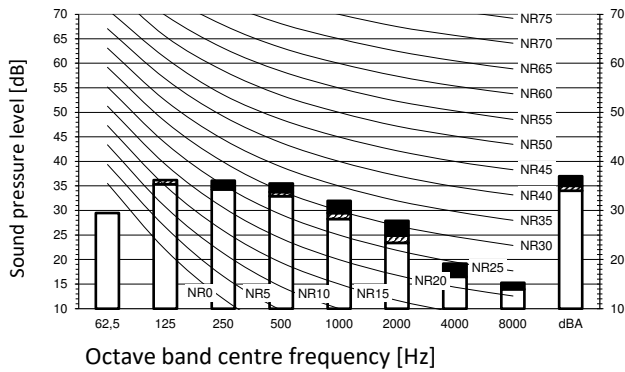
4D139054

9 Sound data

9 - 2 Sound Pressure Spectrum

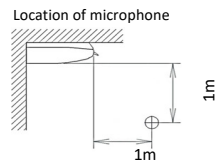
FXHA63A

Cooling mode



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

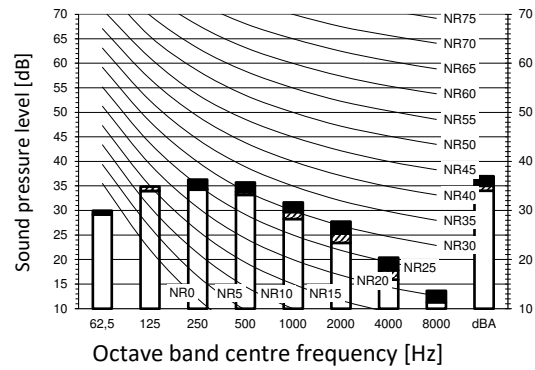
- A Scale
- B Fan speed: High
- C Fan speed: Medium
- D Fan speed: Low



Cooling	Total dB
A B C D	
dBa	37,0 35,0 34,0

Heating	Total dB
A B C D	
dBa	37,0 35,0 34,0

Heating mode

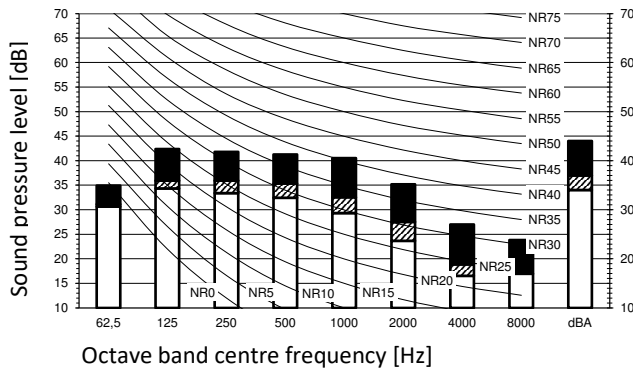


- Notes
- 1) Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
 - 2) Background noise already taken into account.
 - 3) Operating noise varies depending on operation and ambient conditions.
 - 4) The operation noise measuring method is in accordance with JISC9612.
 - 5) Measuring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

4D139055

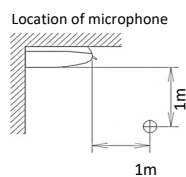
FXHA100A

Cooling mode



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

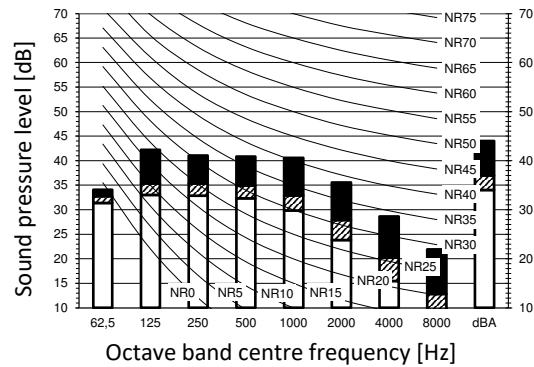
- A Scale
- B Fan speed: High
- C Fan speed: Medium
- D Fan speed: Low



Cooling	Total dB
A B C D	
dBa	44,0 37,0 34,0

Heating	Total dB
A B C D	
dBa	44,0 37,0 34,0

Heating mode



- 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

4D139056

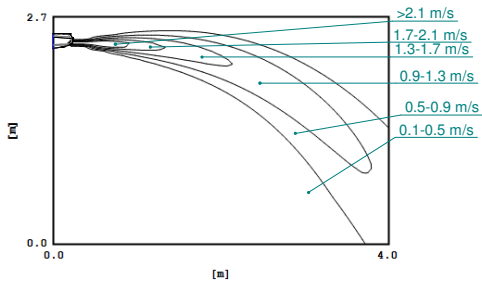
10 Air flow pattern

10 - 1 Air flow pattern - Cooling and Heating

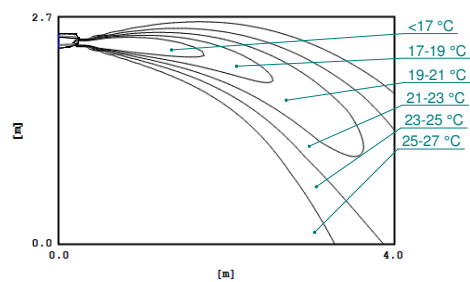
10

FXHA32A

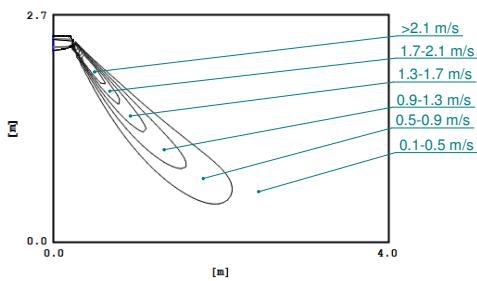
Air velocity distribution (cooling)
Air flow direction: horizontal



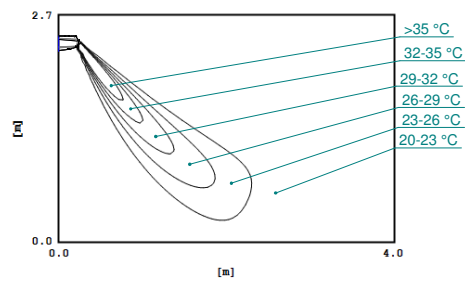
Air temperature distribution (cooling)
Air flow direction: horizontal



Air velocity distribution (heating)
Air flow direction: vertical



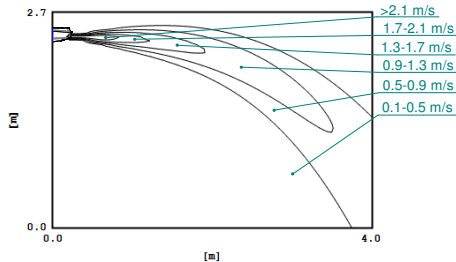
Air temperature distribution (heating)
Air flow direction: vertical



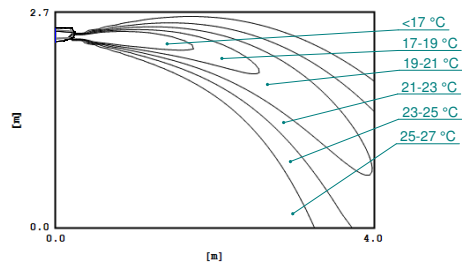
3D138871

FXHA50A

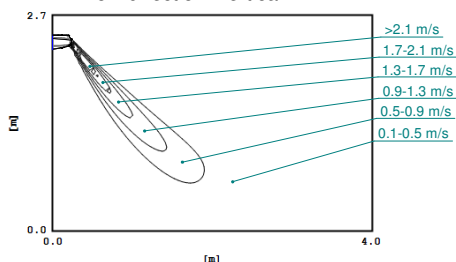
Air velocity distribution (cooling)
Air flow direction: horizontal



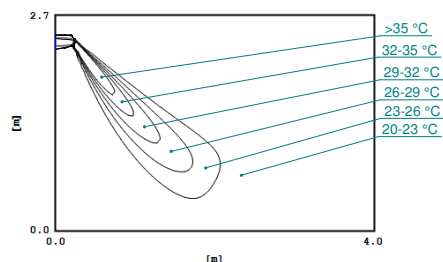
Air temperature distribution (cooling)
Air flow direction: horizontal



Air velocity distribution (heating)
Air flow direction: vertical



Air temperature distribution (heating)
Air flow direction: vertical



3D138872

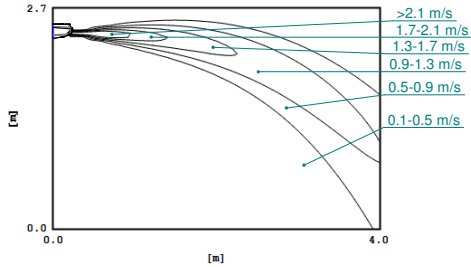
10 Air flow pattern

10 - 1 Air flow pattern - Cooling and Heating

FXHA63A

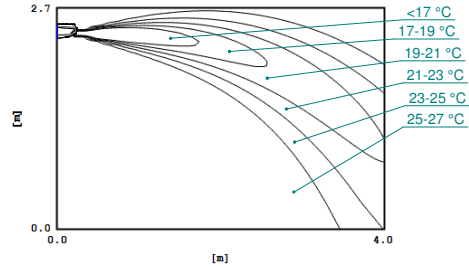
Air velocity distribution (cooling)

Air flow direction: horizontal



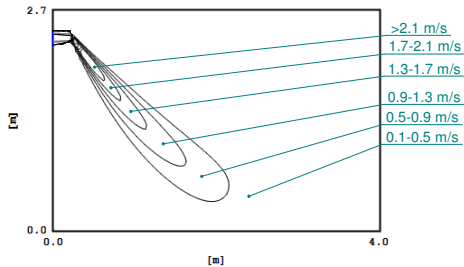
Air temperature distribution (cooling)

Air flow direction: horizontal



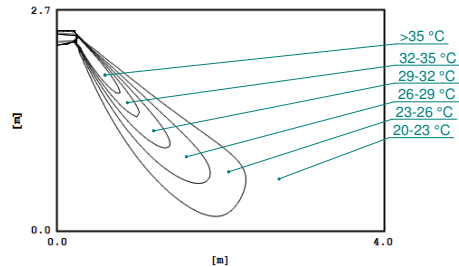
Air velocity distribution (heating)

Air flow direction: vertical



Air temperature distribution (heating)

Air flow direction: vertical

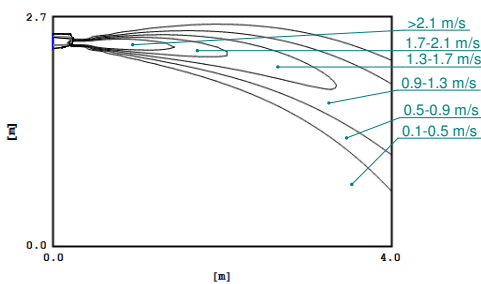


3D138873

FXHA100A

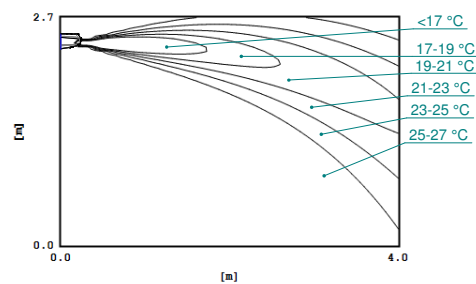
Air velocity distribution (cooling)

Air flow direction: horizontal



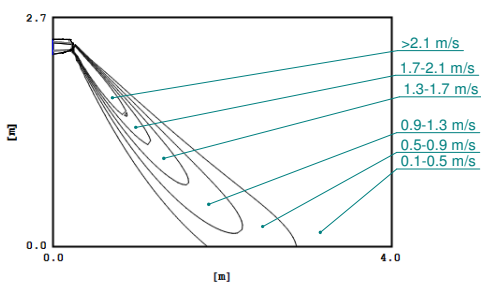
Air temperature distribution (cooling)

Air flow direction: horizontal



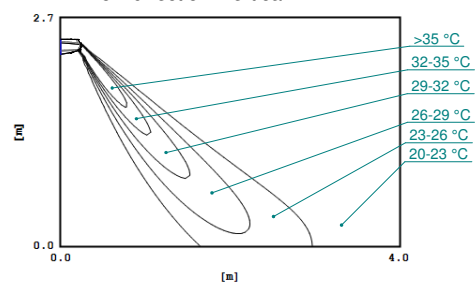
Air velocity distribution (heating)

Air flow direction: vertical



Air temperature distribution (heating)

Air flow direction: vertical



3D138874

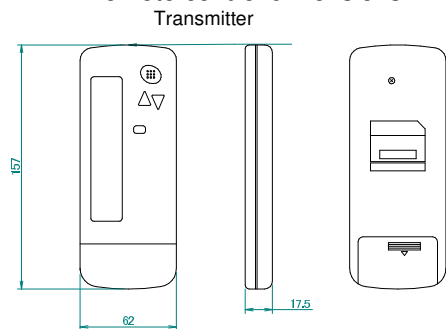
11 Installation

11 - 1 Installation Method

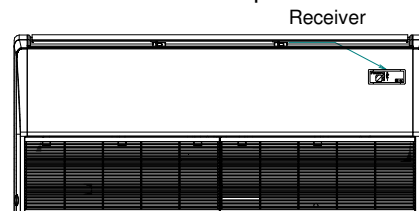
11

FXHA-A

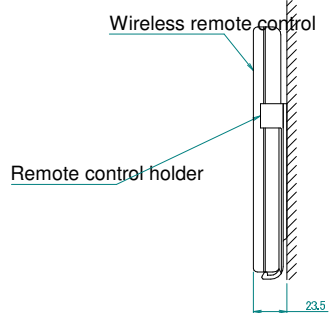
Remote control dimensions



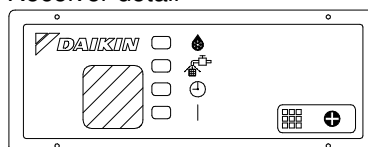
Receiver installation procedure



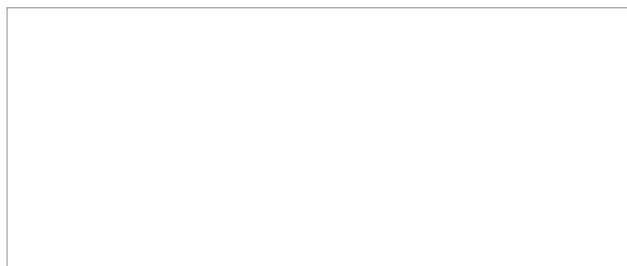
Installation to wall surface



Receiver detail



3D109659



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02/2022



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