

Wall mounted unit  
Air Conditioning  
Technical Data  
FTXF-D



FTXF20D5V1B  
FTXF25D5V1B  
FTXF35D5V1B  
FTXF42D5V1B  
FTXF50D2V1B  
FTXF60D2V1B  
FTXF71D2V1B



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# FTXF-D

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# 1 Features


















1 - 1 FTXF-D

Wall mounted unit for low energy consumption and pleasant comfort

**1**

- > Seasonal efficiency values up to A++ in cooling
- > Onecta app (optional): control your indoor from any location with an app, via your local network or internet.
- > Quiet in operation down to 21 dBA
- > 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



- |   |  |   |   |   |   |   |   |   |
|---|--|---|---|---|---|---|---|---|
| <br>Onecta app<br>(optional) | <br>Econo mode<br>(25, 35 class)    | <br>Energy saving during<br>standby mode<br>(25, 35 class) | <br>Fan only   | <br>Comfort mode<br>(25, 35 class) | <br>Powerful<br>mode           | <br>Auto cooling-<br>heating<br>changeover | <br>Indoor<br>unit silent<br>operation | <br>Vertical auto<br>swing |
| <br>Auto fan<br>speed        | <br>Fan speed<br>steps<br>(5 steps) | <br>Dry<br>programme                                       | <br>Air filter | <br>24 hour timer                  | <br>Infrared<br>remote control | <br>Auto-restart                           | <br>Self diagnosis                     |   |

## 2 Specifications

### 1 - 1 FTXF-D

Technical specifications				FTXF20D	FTXF25D	FTXF35D	FTXF42D	
Power input	Cooling	Nom.	kW	0.023		0.029	0.040	
	Heating	Nom.	kW	0.023		0.029	0.040	
Casing	Colour			White				
Dimensions	Unit	Height	mm	286				
		Width	mm	770				
		Depth	mm	225				
	Packed unit	Height	mm	305				
		Width	mm	830				
		Depth	mm	360				
Weight	Unit		kg	8.00		8.50	9.00	
	Packed unit		kg	10		11		
Packing	Weight			kg				
Heat exchanger	Length			mm				
	Rows	Quantity		2				
	Fin pitch			mm				
	Stages	Quantity		18				
	Tube type			ø5 Hi-XB				
	Fin	Type		ML fin (Multi louver)				
	Heat exchanger 2	Length			mm		-	600
		Rows	Quantity		-			
Fin pitch			mm					
Stages		Quantity		-				
Fan	Type			Cross flow fan				
	Quantity			1				
Fan	Air flow rate	Cooling	High	m <sup>3</sup> /min	9.8	10.0	11.5	12.6
				cfm	346	353	406	45
			Medium	m <sup>3</sup> /min		8		9
			cfm	286	289	298	310	
		Low	m <sup>3</sup> /min	6.0	6.2	6.4	6.9	
			cfm	212	219	226	243	
	Silent operation	Cooling	High	m <sup>3</sup> /min	4.3		4.4	4.9
				cfm	152		155	173
			Medium	m <sup>3</sup> /min	10.4		11.9	12.8
			cfm	367		420	452	
		Heating	High	m <sup>3</sup> /min	8.3	8.4	8.6	8.8
				cfm	293	297	302	310
Fan	Air flow rate	Heating	Low	m <sup>3</sup> /min	6.2	6.4	6.5	6.7
				cfm	219	226	230	236
			Silent operation	m <sup>3</sup> /min		5.3		5.2
			cfm		187		183	
Fan motor	Model			MM6K11S20VA				
	Speed	Steps			5 + silent, + auto			
		Cooling	High	rpm	1,000	1,020	1,120	1,250
	Medium			rpm	830		870	1,010
	Low			rpm	660		700	780
	Silent operation			rpm	530	540	600	
	Heating		High	rpm	1,040		1,140	1,250
				Medium	rpm	880		930
		Low	rpm	710		760	780	
	Silent operation			rpm	610		650	
	Output	Rated			W			
		Sound power level	Cooling	dBA	53.0		54.0	
Heating	dBA			55.0		56.0		59.0
Sound pressure level	Cooling	High	dBA	39.0	40.0	43.0	45.0	
			Medium	dBA	33.0		34.0	36.0
		Low	dBA	25.0	26.0	27.0	30.0	
			Silent operation			dBA	20.0	
	Heating	High	dBA	39.0		40.0		44.0
			Medium	dBA	34.0		35.0	34.0
		Low	dBA	28.0		29.0		28.0
			Silent operation			dBA	21.0	
Piping connections	Liquid	OD	mm	6				
			mm	9.50				
	Drain			mm				
	Heat insulation			Both liquid and gas pipes				
Air filter	Type			Removable / washable				
Air direction control				Right, Left, Horizontal, Downward				
Temperature control				Microcomputer control				
Control systems	Infrared remote control			ARC470A1				
	Wired remote control			BRC073A1				

## 2 Specifications

### 1 - 1 FTXF-D

2

Technical specifications					FTXF50D		FTXF60D		FTXF71D		
Power input	Cooling	Nom.	kW		0.029				0.032		
	Heating	Nom.	kW		0.032				0.035		
Casing	Colour				White						
Dimensions	Unit	Height	mm		295						
		Width	mm		990						
		Depth	mm		263						
	Packed unit	Height	mm		368						
		Width	mm		1,080						
		Depth	mm		383						
Weight	Unit		kg		13.5						
	Packed unit		kg		16						
Packing	Weight				2.5						
Heat exchanger	Length			mm	820						
	Rows	Quantity			2						
		Fin pitch			mm	1.40					
	Stages	Quantity			18						
		Passes			Quantity	6					
	Tube type				ø5 Hi-XB						
	Fin	Type			ML fin (Multi louver)						
		Length			mm	810					
	Heat exchanger 2	Rows	Quantity			1					
			Fin pitch			mm	1.4				
Stages		Quantity		8							
Heat exchanger 3	Length			mm	810						
	Rows	Quantity			1						
		Fin pitch			mm	1.4					
Stages		Quantity		4							
Fan	Type				Cross flow fan						
	Air flow rate	Cooling	High	m <sup>3</sup> /min	16.8			17.3			
				cfm	593			610			
			Medium	m <sup>3</sup> /min	14.4			14.8			
				cfm	508			522			
			Low	m <sup>3</sup> /min	11.9			12.2			
		cfm		413			430				
		Silent operation	m <sup>3</sup> /min	10.5			10.7				
			cfm	367			377				
			Heating	High	m <sup>3</sup> /min	17.3			17.9		
cfm					618			632			
Medium	m <sup>3</sup> /min			14.8			15.8				
	cfm	526				557					
Low	m <sup>3</sup> /min	12.2				12.8					
	cfm	434			452						
Silent operation			m <sup>3</sup> /min	10.7			11.3				
cfm				381			399				
Fan motor	Model				MM9E17S21VA						
	Speed	Steps			5 + silent, + auto						
		Cooling	High	rpm	1,040			1,070			
				rpm	920			940			
			Low	rpm	790			810			
				Silent operation	rpm	720			730		
		Heating	High	rpm	1,070			1,100			
				rpm	940			990			
			Low	rpm	810			840			
				Silent operation	rpm	730			760		
			Output	Rated		W			46		
		Sound power level	Cooling			dBA	59			60	62
			Heating			dBA	61			62	
Sound pressure level		Cooling	High	dBA	43			45	46		
	dBA			39			41	42			
	Low		dBA	34			36	37			
			Silent operation	dBA	31			33	34		
	Heating	High	dBA	42			44	45			
			dBA	38			40	41			
		Low	dBA	33			35	36			
			Silent operation	dBA	30			32	33		
		Piping connections	Liquid	OD	mm			6.35			
mm					12.7						
Drain				18							
Heat insulation				Both liquid and gas pipes							
Air filter	Type				Removable / washable						
Air direction control				Left, right, up and downwards							
Temperature control				Microcomputer control							

## 2 Specifications

### 1 - 1 FTXF-D

Technical specifications		FTXF50D	FTXF60D	FTXF71D
Control systems	Infrared remote control		ARC470A1	
Control systems	Wired remote control		BRC073A1	

Standard accessories: Installation manual; Quantity: 1;

Standard accessories: Operation manual; Quantity: 1;

Standard accessories: Batteries; Quantity: 1;

Standard accessories: Infrared 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: Indoor unit fixing screws; Quantity: 2;

Standard accessories: General safety precautions; Quantity: 196;

Electrical specifications		FTXF20D	FTXF25D	FTXF35D	FTXF42D
Power supply	Phase			1~	
	Frequency	Hz		50	
	Voltage	V		220-440	

Electrical specifications		FTXF50D	FTXF60D	FTXF71D	
Power supply	Name		V1		
	Phase		1~		
	Frequency	Hz	50		
	Voltage	V	220-240		
Current	Nominal running current (RLA) - 50Hz	Heating A	0.34	0.37	0.40
	Nominal running current (RLA)	Cooling A	0.32	0.34	

Cooling: indoor temp. 27°CDB, 19°CWB; outdoor temp. 35°CDB; equivalent piping length: 5m; level difference: 0m |

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

See separate drawing for electrical data

# 3 Options

## 3 - 1 Options

3

ATXF-D  
FTXF20-42D

Option kit	Product name	Remark	Applicable models														Factory										
			Class		Casing		DTAS																				
			20	R32 BMS	25	R32 BMS	35	R32 BMS	42	R32 BMS	20	R32 BMS	25	R32 BMS	35	R32 BMS	42	R32 BMS	20	R32 BMS	25	R32 BMS	35	R32 BMS	42	R32 BMS	
Daikin Online Controller	BRP069B45		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Wired remote control	BRC073A1	①	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Extension cord for wired remote control (-3-m)	BRCW901A03		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Extension cord for wired remote control (-8-m)	BRCW901A08		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Wiring adaptor (normal open contact - normal open pulse contact)	KRP413AB1S		✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
Interface adaptor for DIII-NET	KRP928BB2S		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Central remote control	DCS302CA51		✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
Unified ON/OFF controller	DCS301BA51		✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
Schedule timer	DST301BA51		✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
Intelligent Touch Manager	DCM601A5A		✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
Modbus interface	EKMBOXA		✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
Modbus gateway	RTD-RA		✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
KNX interface	KLIC-DD		✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
Titanium apatite deodorising filter without frame	KAF970A46		✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
Silver particle filter (Ag-ion) with frame	KAF057A41		✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
Conversion wire harness	EKRS21		✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗

**NOTES**

1. This option cannot operate together with the wireless LAN functionality that is a standard feature of the indoor unit. When connecting this option to the indoor unit, turn off the indoor unit's wireless LAN functionality.

**3D131704A**



# 3 Options

## 3 - 1 Options

**FTXF50-71D**

Applicable models	Casing		Factory
	50	71	
FTXF50D2V1B	BML	BML	DICz
FTXF60D2V1B	BML	BML	DICz
FTXF71D2V1B	BML	BML	DICz

Option kit	Product name	Remark	FTXF50D2V1B	FTXF60D2V1B	FTXF71D2V1B
Wired remote control	BRC073A1		✓	✓	✓
Wired remote control	BRC944B2		✗	✗	✗
Extension cord for wired remote control (-3-m)	BRCW901A03		✓	✓	✓
Extension cord for wired remote control (-5-m)	BRCW901A08		✓	✓	✓
Interface adaptor for wired remote control	KRP980B1		✗	✗	✗
Interface adaptor for wired remote control	EKRP067A41		✗	✗	✗
Interface adaptor for wired remote control	EKRP980B2		✗	✗	✗
Centralised control board (up to -5- rooms)	KRC72A		✗	✗	✗
Wiring adaptor (normal open contact - normal open pulse contact)	KRP413AB1S		✗	✗	✗
Wi-Fi adaptor for smartphones	BRP069B41	④ ⑤	✓	✓	✓
Wi-Fi adaptor for smartphones	BRP069B42	⑤	✓	✓	✓
Wi-Fi adaptor for smartphones	BRP069B43	⑤	✓	✓	✓
Wi-Fi adaptor for smartphones	BRP069A44	⑥	✓	✓	✓
Wi-Fi adaptor for smartphones	BRP069B45	⑤	✓	✓	✓
Interface adaptor for DIII-NET	KRP928BB2S		✓	✓	✓
Central remote control	DCS302CA51		✗	✗	✗
Unified ON/OFF controller	DCS301BA51		✗	✗	✗
Schedule timer	DST301BA51		✗	✗	✗
Titanium apatite deodorising filter without frame	KAF971A42	①	✗	✗	✗
Titanium apatite deodorising filter without frame	KAF952B42	③	✗	✗	✗
Titanium apatite deodorising filter without frame	KAF970A46	②	✗	✗	✗
Honeycomb deodorising and air-purifying filter without frame	KAF968A42		✗	✗	✗
Honeycomb deodorising filter with frame	KAZ917B41		✗	✗	✗
Honeycomb deodorising filter without frame	KAZ917B42		✗	✗	✗
Air-purifying filter with frame	KAF925B41		✗	✗	✗
Honeycomb deodorising and air-purifying filter with frame	KAF046A41		✗	✗	✗
Anti-theft protection for remote control	KKF910AA4		✗	✗	✗
Anti-theft protection for remote control	KKF917AA4		✗	✗	✗
Anti-theft protection for remote control	KKF936A4		✓	✓	✓
Installation frame for floor-standing units	BKS028A4		✗	✗	✗
Optional remote control BRC480A54 for heating-only indoor units	BRC54A	⑦	✗	✗	✗

**LEGEND**

- ① Three-dimensional knitted fabric (-42x275-mm) + activated charcoal net
- ② Three-dimensional knitted fabric (-42x255-mm) + activated charcoal net
- ③ Corrugated fiberboard (-42x275-mm)
- ④ Without connection cable
- ⑤ Option -BRP069A\*\*, was replaced by option -BRP069B\*\*.
- ⑥ This option is no longer produced.
- ⑦ Only for France

**NOTES**

- 1. R32 models

3D095173S

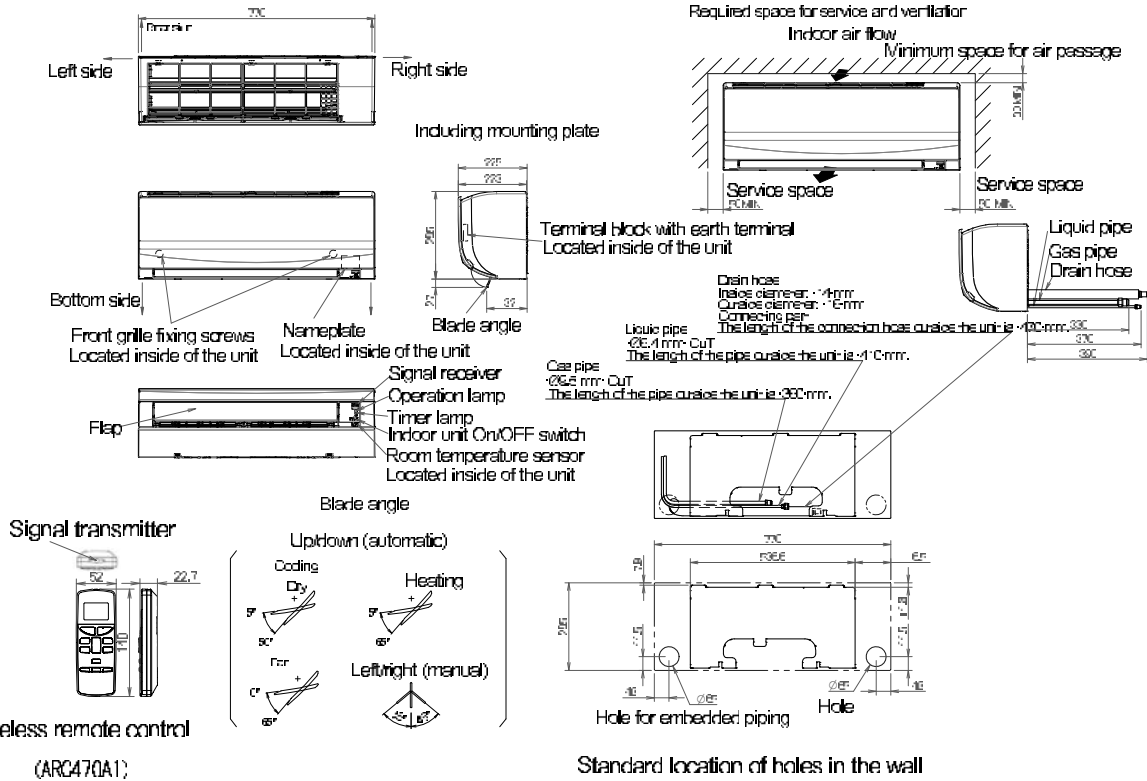
# 4 Dimensional drawings

## 4 - 1 Dimensional Drawings

4

ATXF-D  
FTXF20-42D

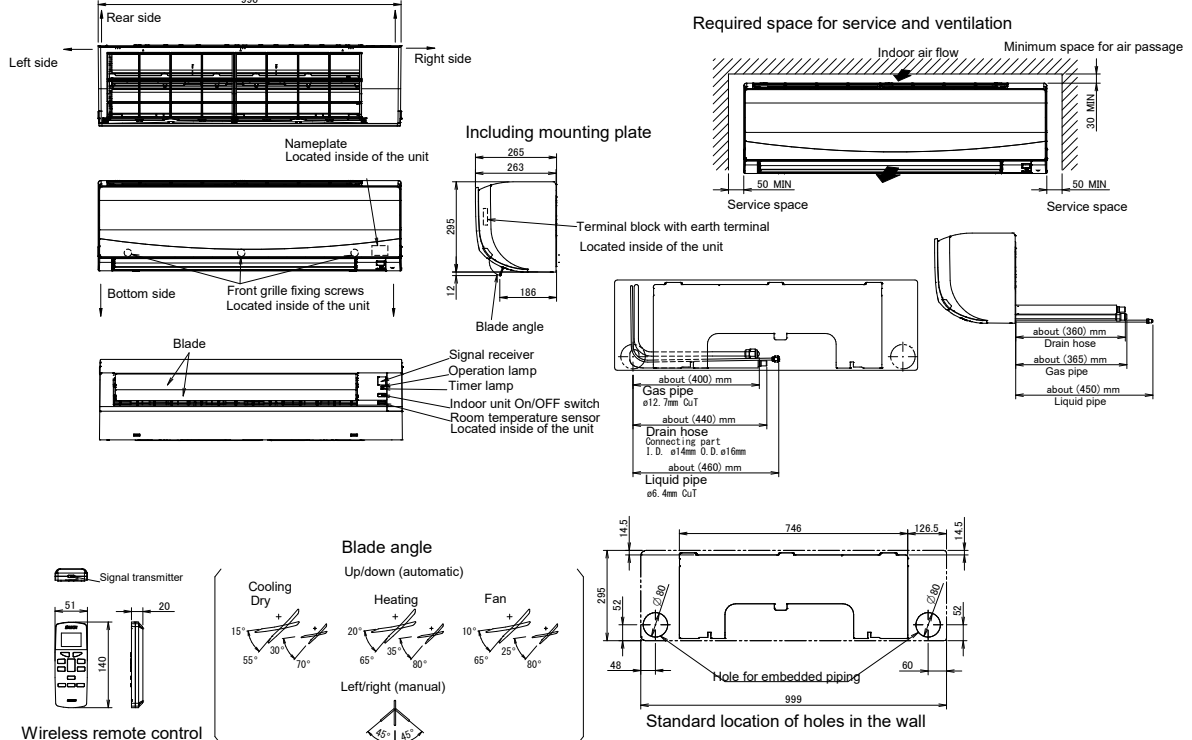
The  $\cdot \dashrightarrow \cdot$  mark shows the piping direction.



3D113368

FTXF50-71D

The  $\cdot \dashrightarrow \cdot$  mark shows the piping direction.



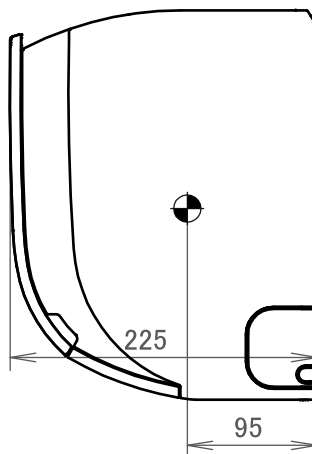
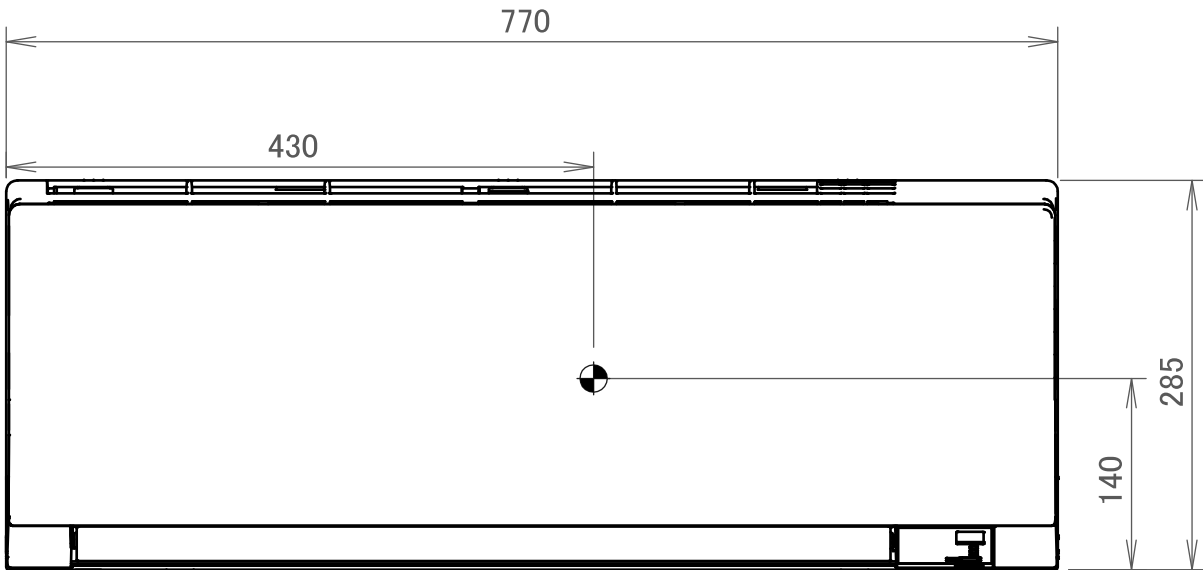
3D113369A

# 5 Centre of gravity

## 5 - 1 Centre of Gravity

**ATXF-D**  
**FTXF20-42D**

5



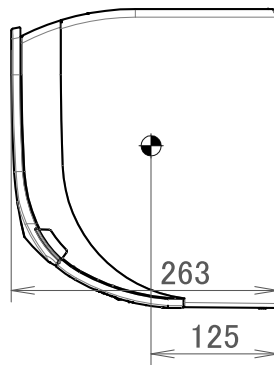
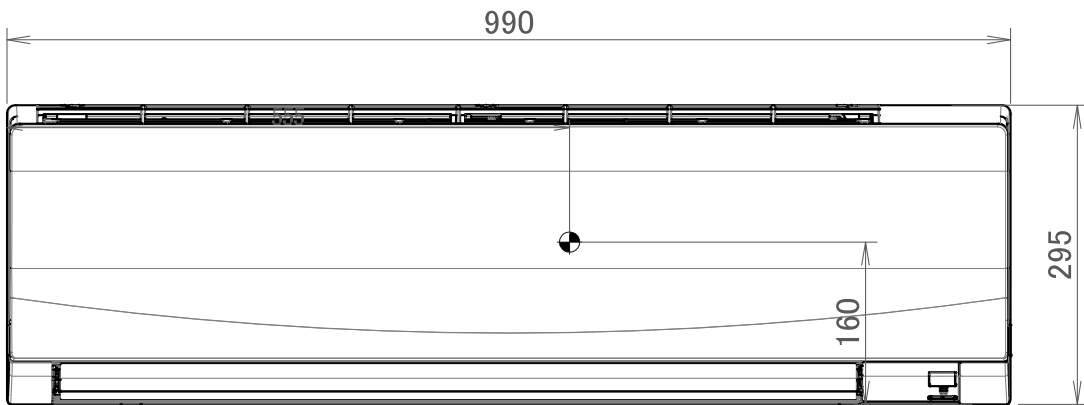
**4D094235D**

# 5 Centre of gravity

## 5 - 1 Centre of Gravity

FTXF50-71D

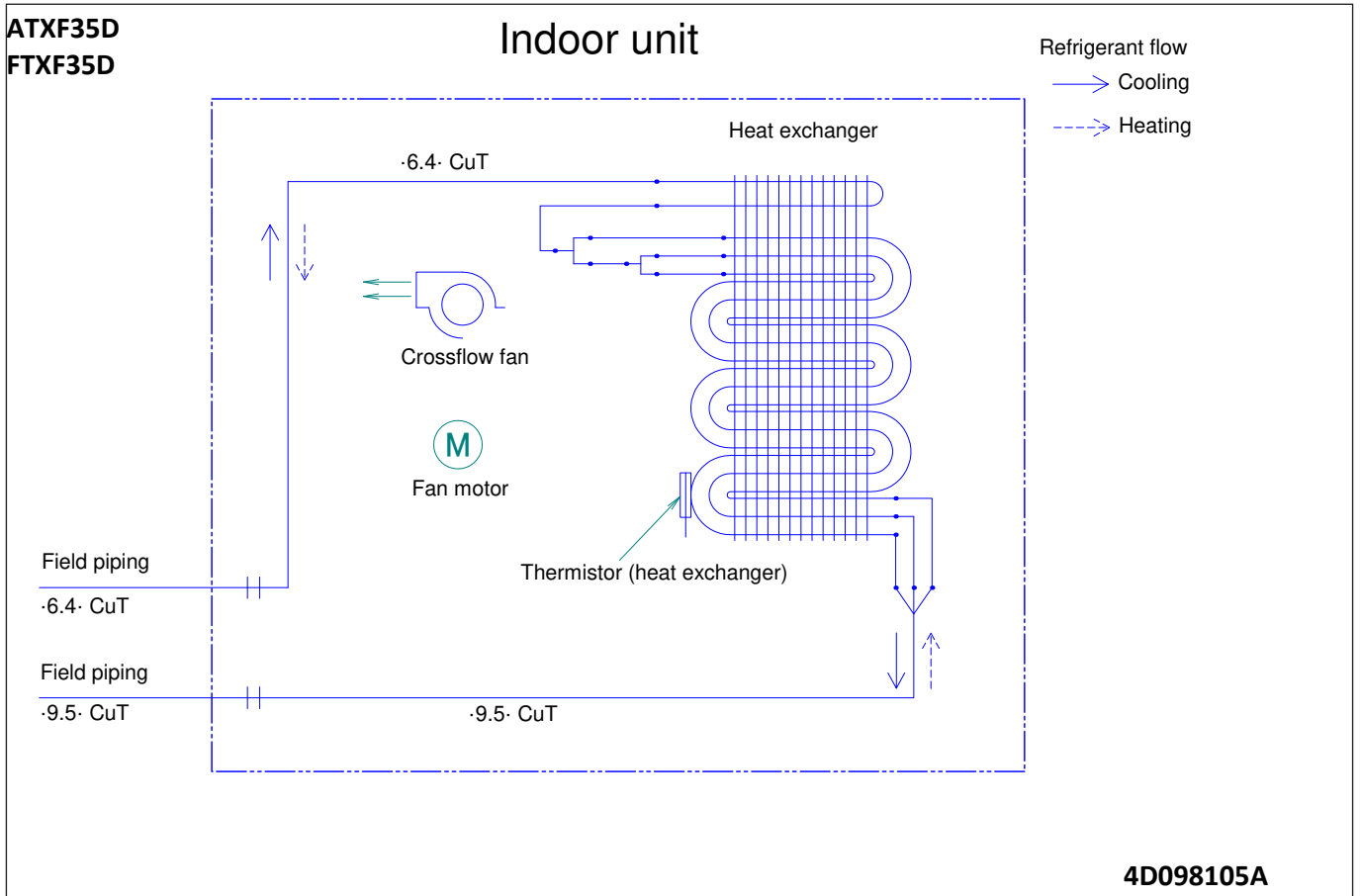
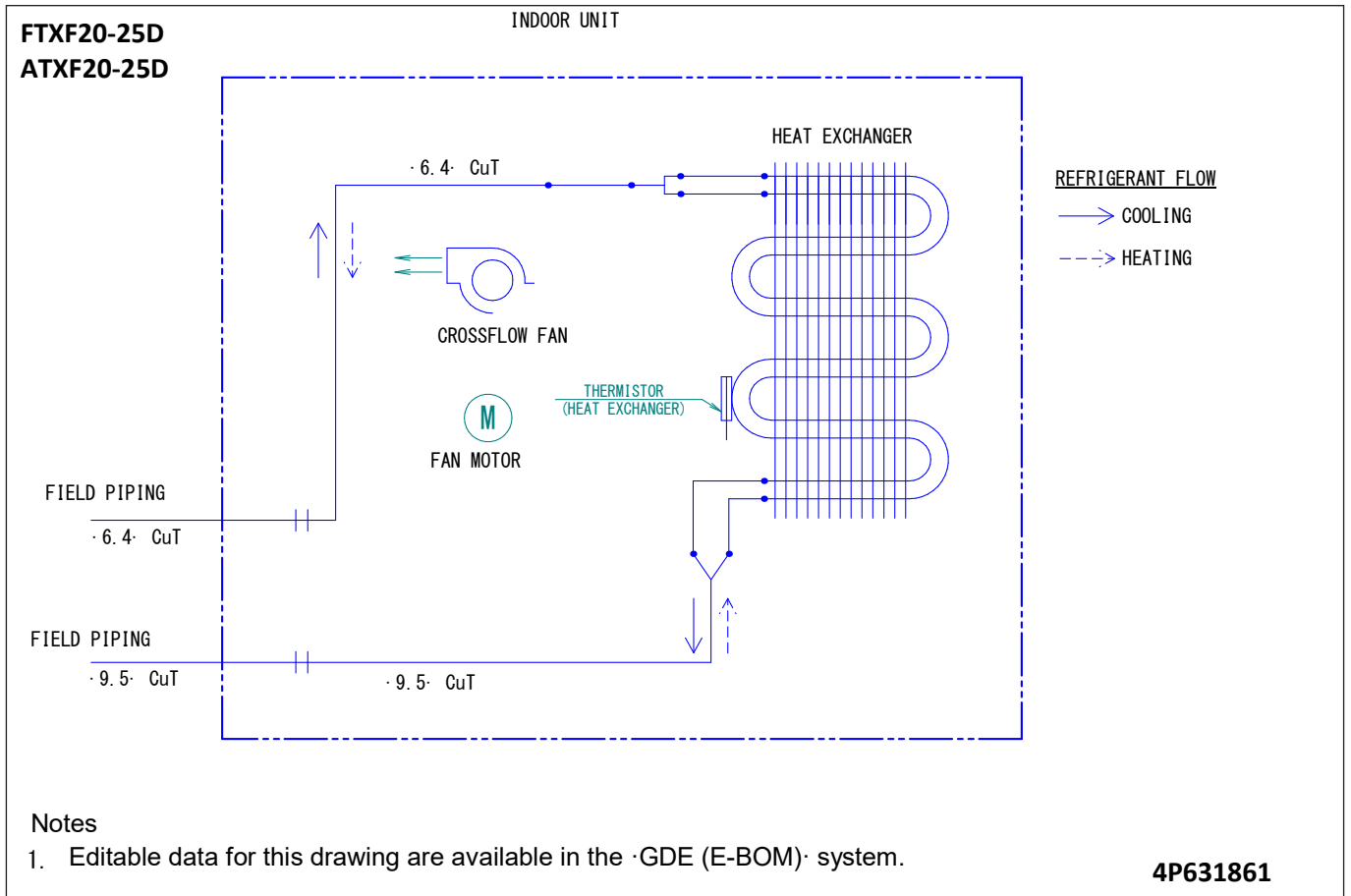
5



4D113531

# 6 Piping diagrams

## 6 - 1 Piping Diagrams



# 6 Piping diagrams

## 6 - 1 Piping Diagrams

6

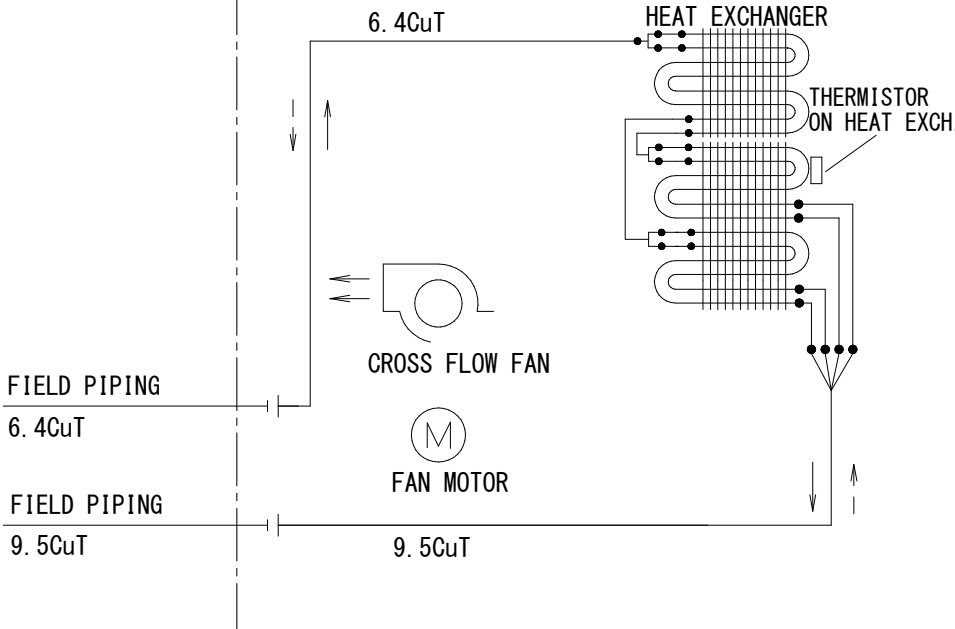
ATXF42D  
FTXF42D

INDOOR UNIT

REFRIGERANT FLOW

→ COOLING

- - -> HEATING



3D130682

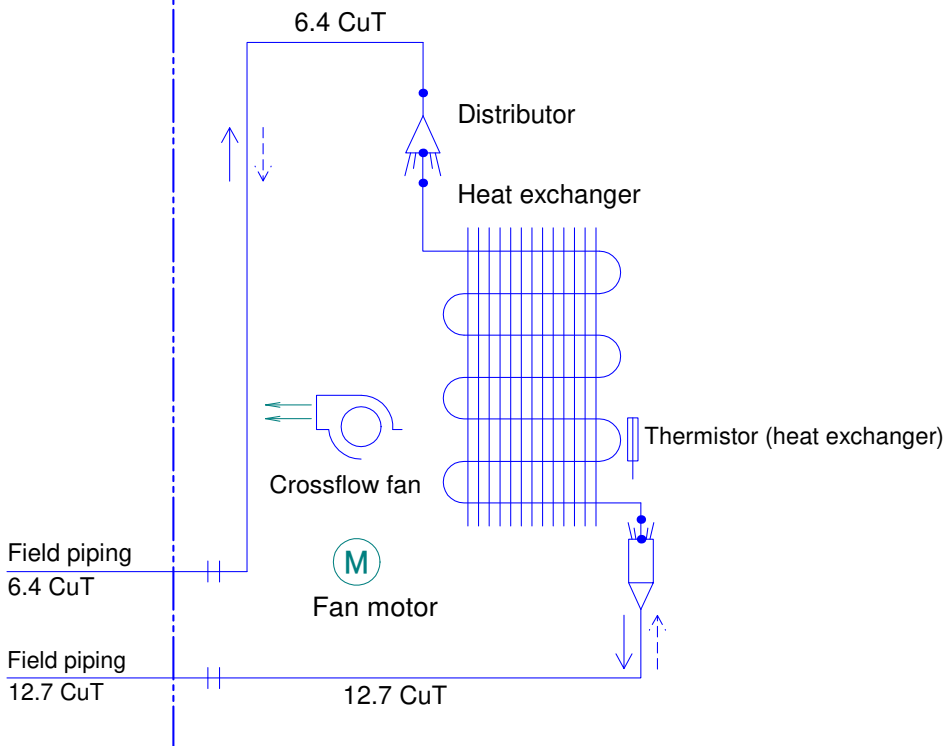
FTXF50-71D

Indoor unit

Refrigerant flow

→ Cooling

- - -> Heating



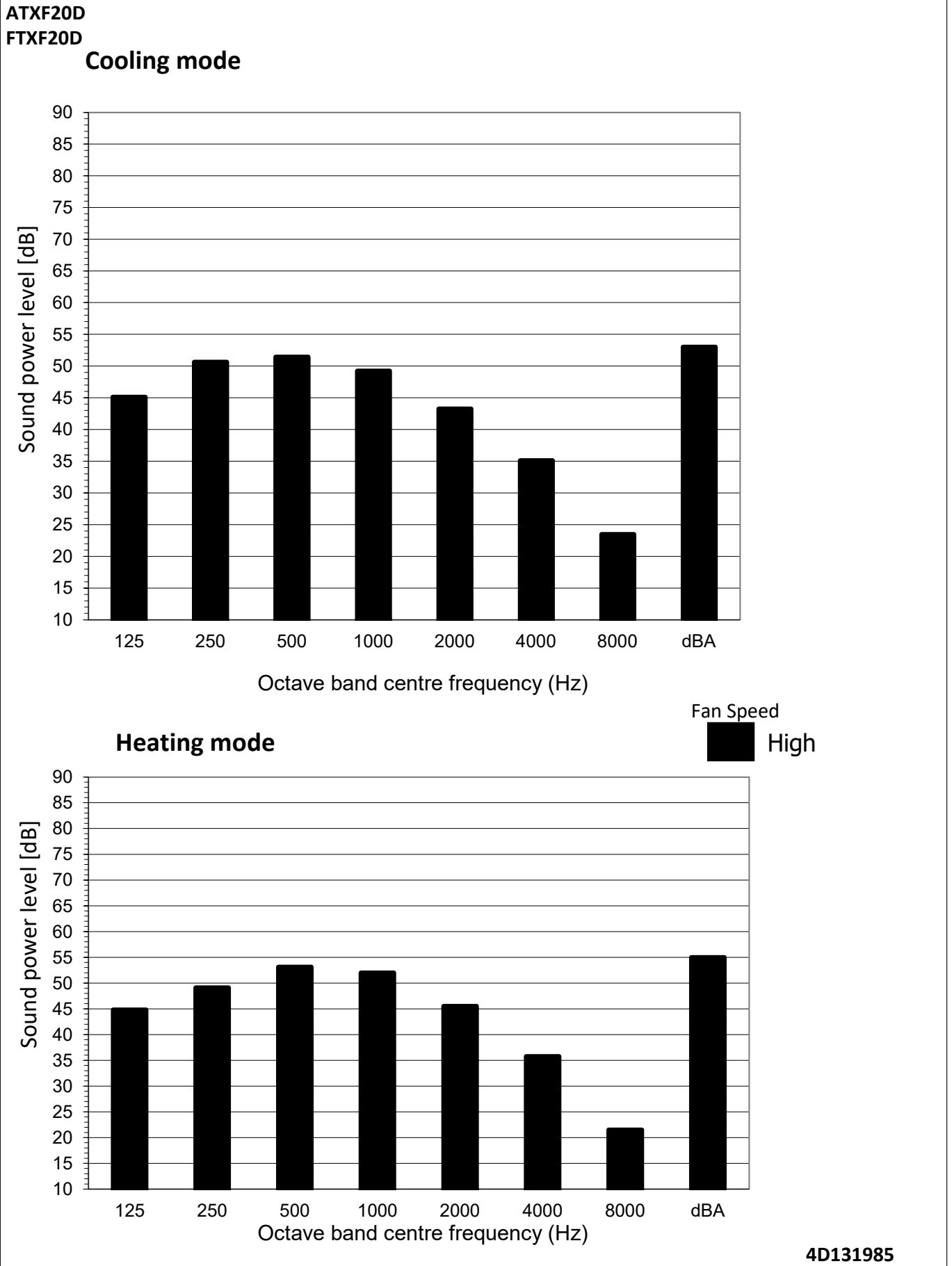
4D101332D



# 8 Sound data

## 8 - 1 Sound Power Spectrum

8



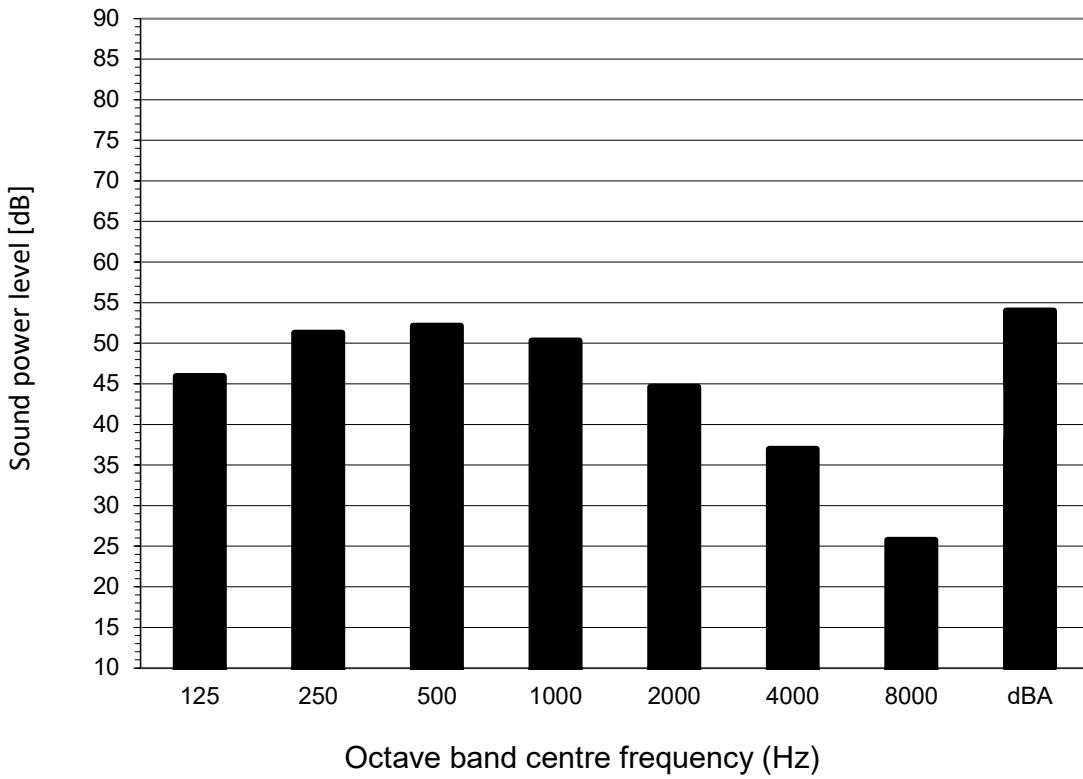


# 8 Sound data

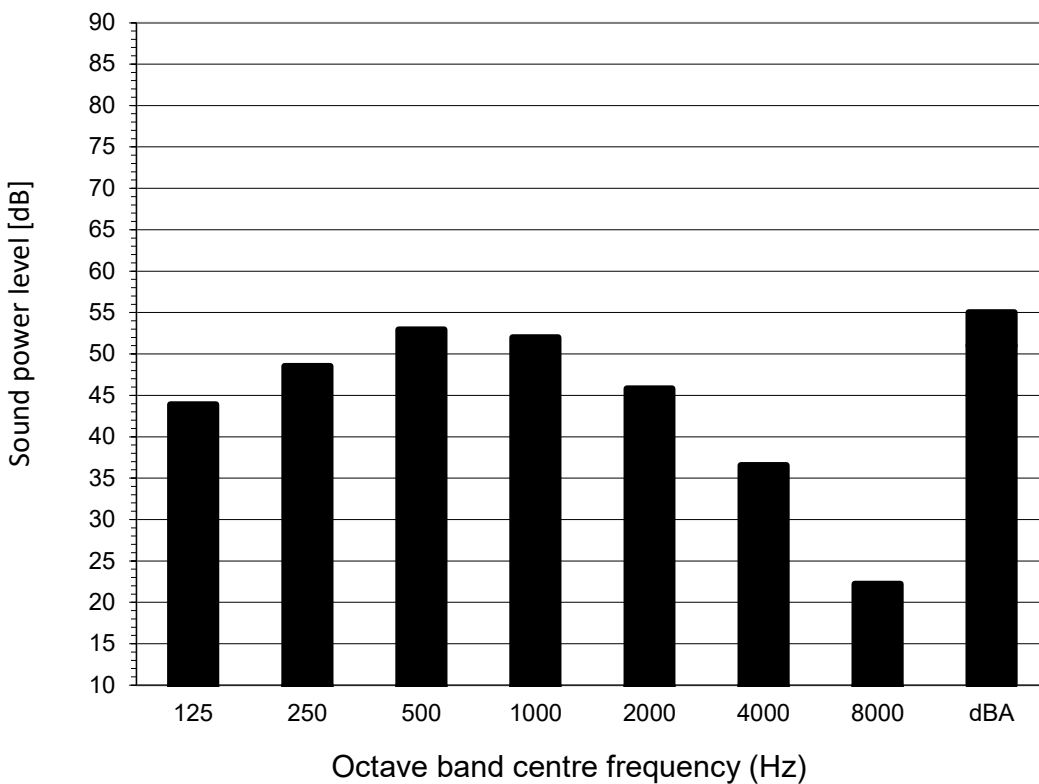
## 8 - 1 Sound Power Spectrum

ATXF25D

FTXF25D Cooling mode



Heating mode

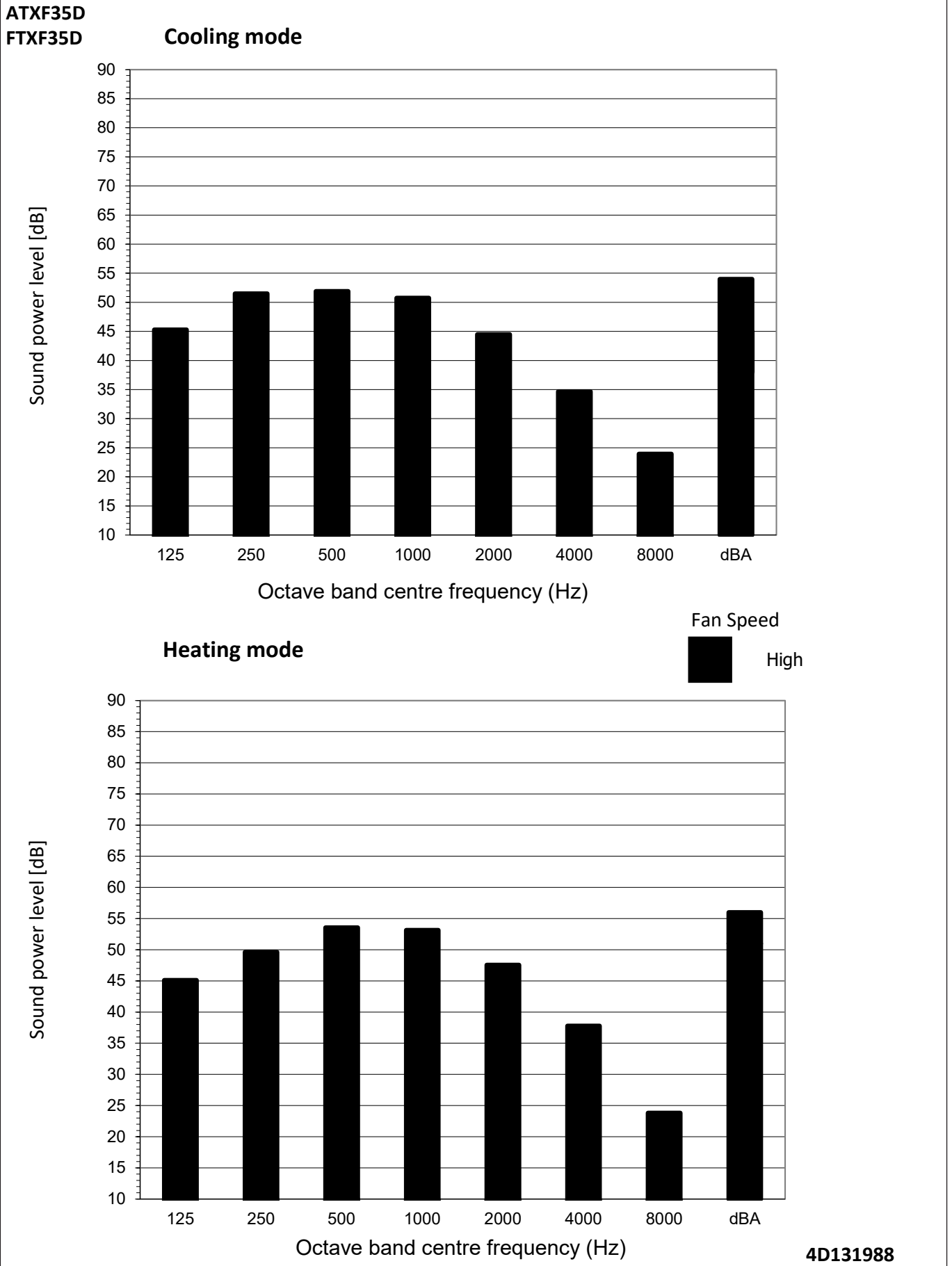


4D131987

# 8 Sound data

## 8 - 1 Sound Power Spectrum

8



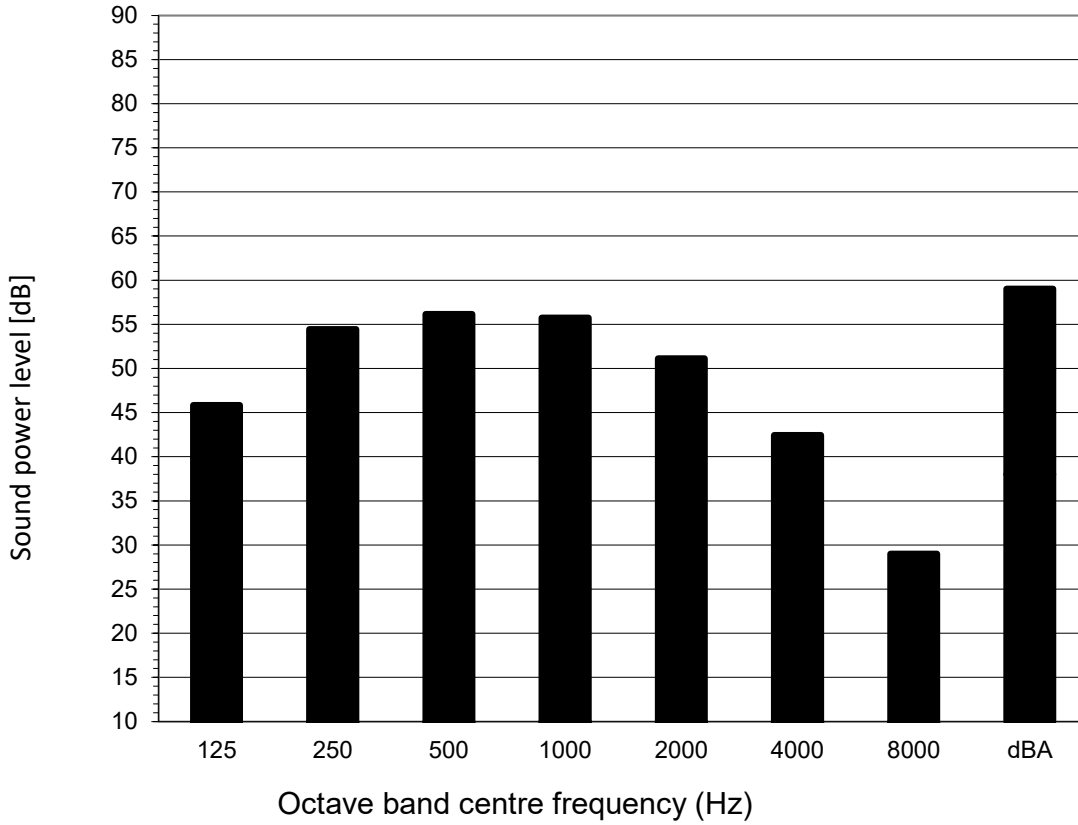
# 8 Sound data

## 8 - 1 Sound Power Spectrum

ATXF42D

FTXF42D

Cooling mode

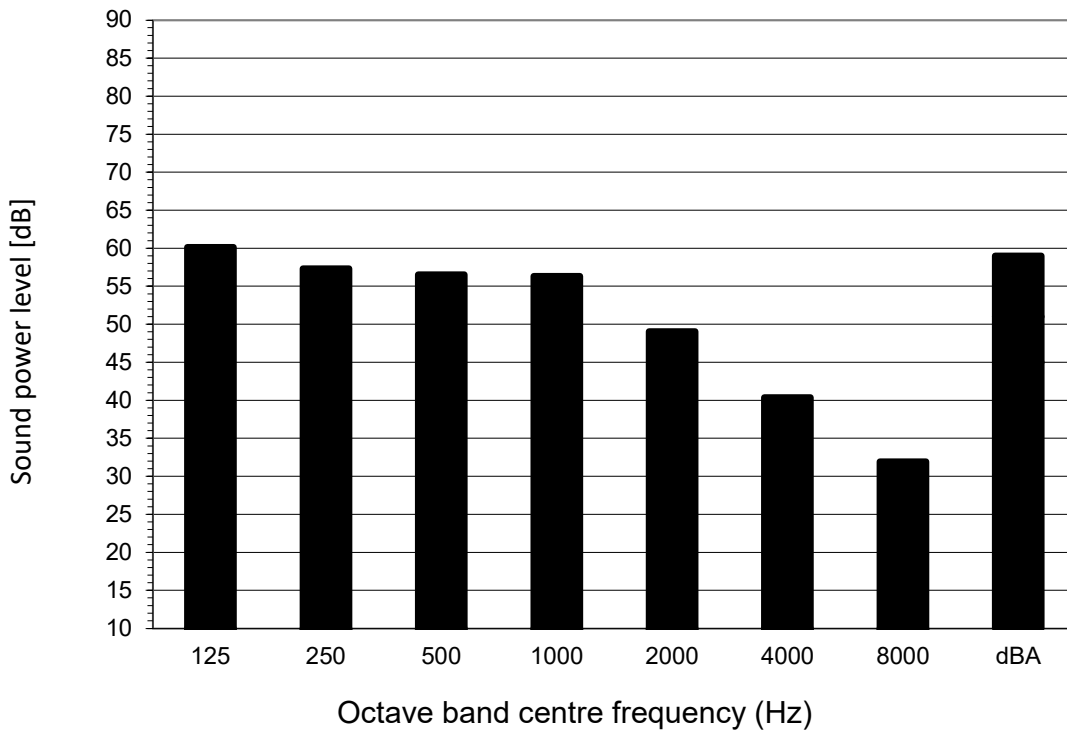


Heating mode

Fan Speed



High



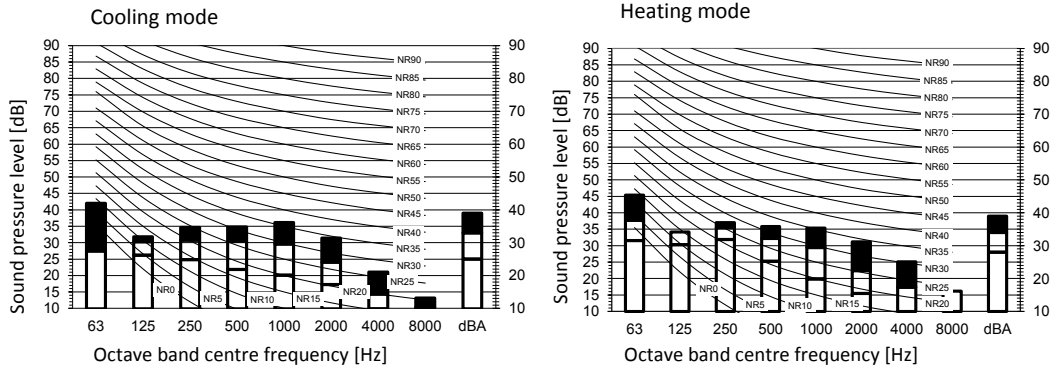
4D131989

# 8 Sound data

## 8 - 2 Sound Pressure Spectrum

8

ATXF20D  
FTXF20D



Legend

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

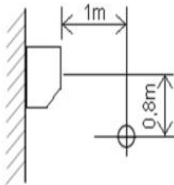
A Scale Fan speed  
 B High  
 C Medium  
 D Low

Cooling		Total dB	
A	B	C	D
dBA	39	33	25

Heating		Total dB	
A	B	C	D
dBA	39	34	28

Notes

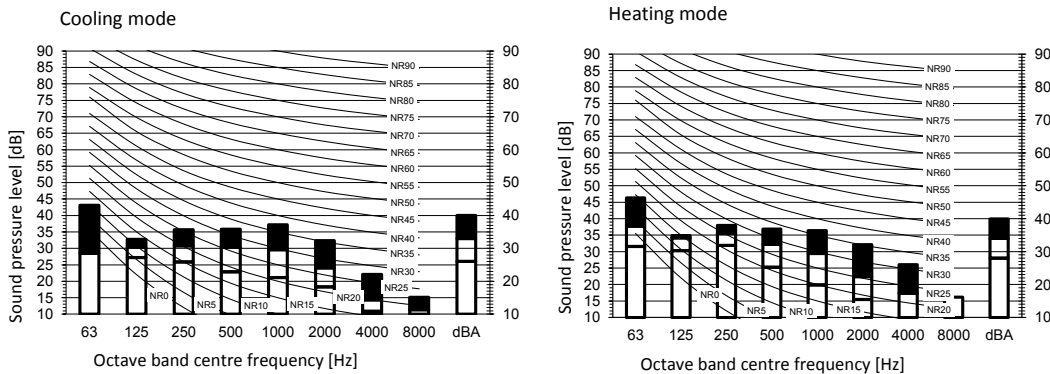
Location of microphone



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

3D108789A

ATXF25D  
FTXF25D



Legend

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

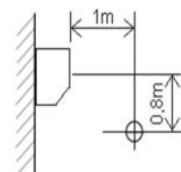
A Scale Fan speed  
 B High  
 C Medium  
 D Low

Cooling		Total dB	
A	B	C	D
dBA	40	33	26

Heating		Total dB	
A	B	C	D
dBA	40	34	28

Notes

Location of microphone



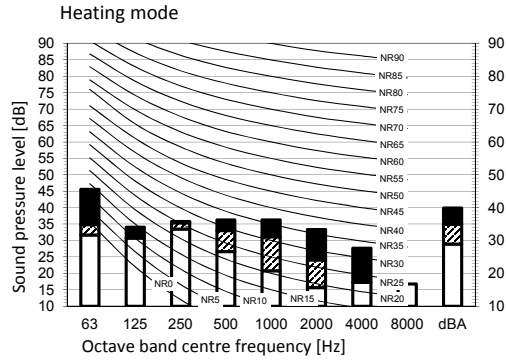
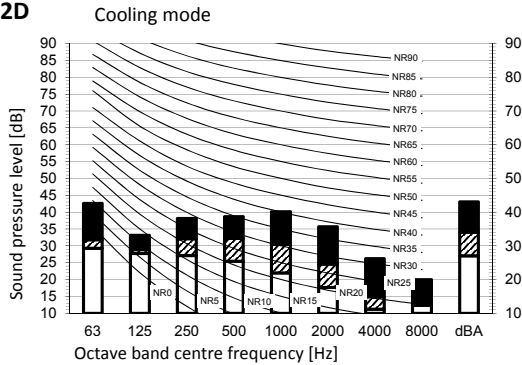
- Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
- Background noise already taken into account.
- Operating noise varies depending on operation and ambient conditions.
- The operation noise measuring method is in accordance with JISC9612.
- Measuring location: anechoic chamber

3D108790A

# 8 Sound data

## 8 - 2 Sound Pressure Spectrum

**ATXF35-42D**  
**FTXF35-42D**



**Legend**

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

A	Scale	Fan speed
B	█	High
C	▨	Medium
D	□	Low

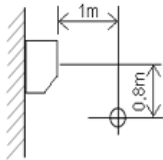
Cooling		Total dB	
A	B	C	D
dBA	43	34	27

Heating		Total dB	
A	B	C	D
dBA	40	35	29

**Notes**

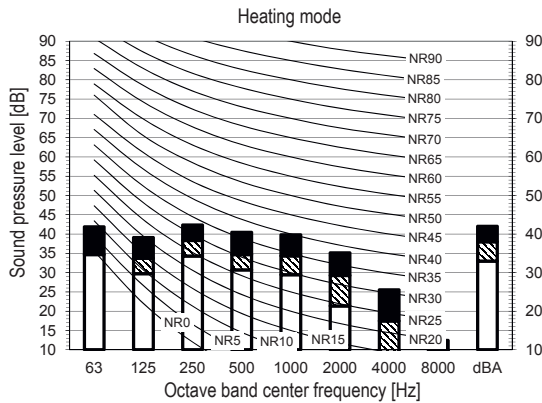
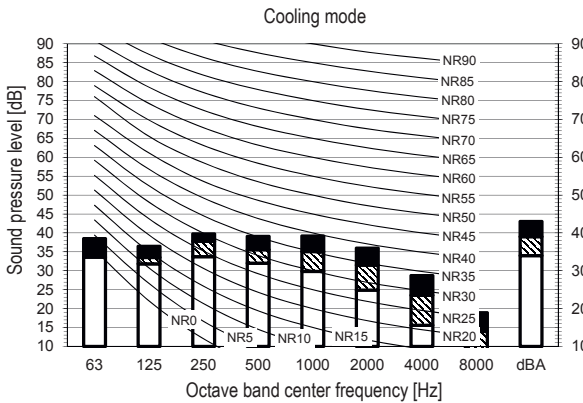
1. Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
2. Background noise already taken into account.
3. Operating noise varies depending on operation and ambient conditions.
4. The operation noise measuring method is in accordance with JISC9612.
5. Measuring location: anechoic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

Location of microphone



**3D108791A**

**FTXF50D**

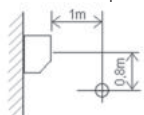


**LEGEND**

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

A	Scale	Fan speed
B	█	High
C	▨	Medium
D	□	Low

Location of microphone



Cooling Total db

A	B	C	D
dBA	43	39	34

Heating Total dB

A	B	C	D
dBA	42	38	33

**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
6. Editable data for this drawing are available in the GDE (E-BOM) system.

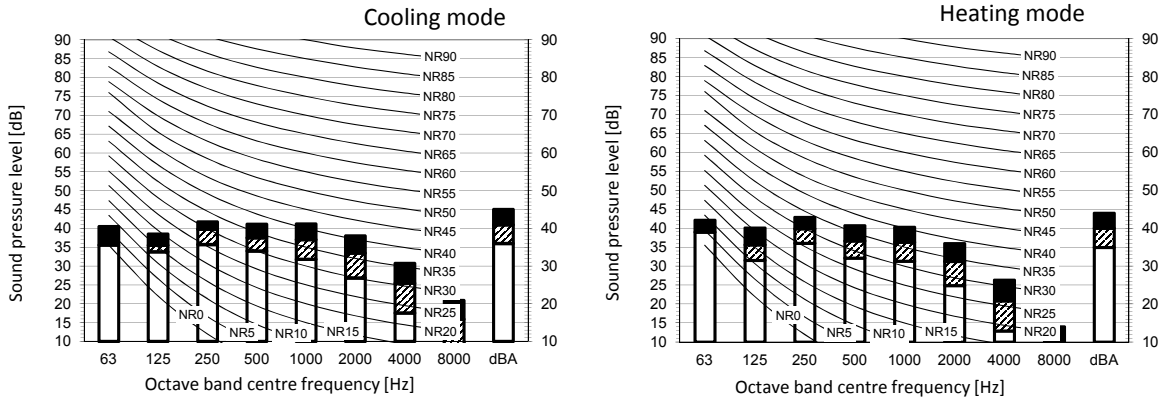
**3D108792A**

# 8 Sound data

## 8 - 2 Sound Pressure Spectrum

8

### FTXF60D



Legend

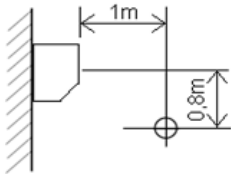
dBA = A-weighted sound pressure level (A scale according to IEC).

A	Scale	Fan speed
B	High	
C	Medium	
D	Low	

Cooling		Total dB	
A	B	C	D
dBA	45	41	36

Heating		Total dB	
A	B	C	D
dBA	44	40	35

Location of microphone

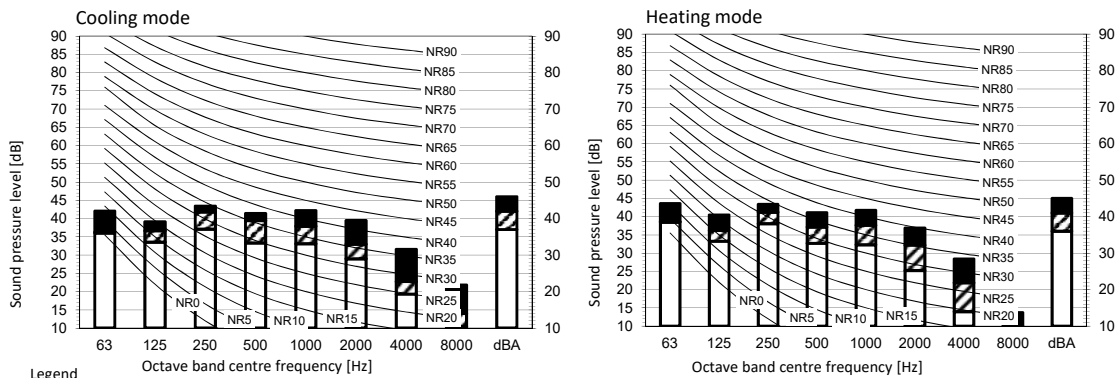


Notes

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

3D108793A

### FTXF71D



Legend

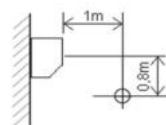
dBA = A-weighted sound pressure level (A scale according to IEC).

A	Scale	Fan speed
B	High	
C	Medium	
D	Low	

Cooling		Total dB	
A	B	C	D
dBA	46	42	37

Heating		Total dB	
A	B	C	D
dBA	45	41	36

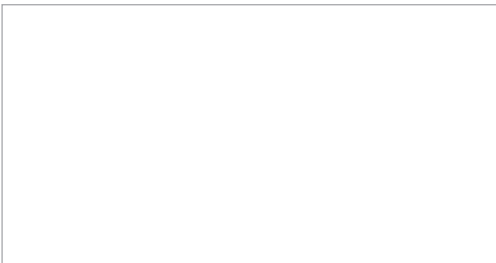
Location of microphone



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

3D115181



EEDEN22A

02/2022



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