

Wall mounted unit
Air Conditioning
Technical Data
FTXTA-BB /
FTXTA-BW



FTXTA30B2V1BB
FTXTA30B2V1BW

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FTXTA-BB/FTXTA-BW

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Features




























1 - 1 FTXTA-BB

Where innovation meets creativity, even at ambient temperatures down to -25°C

1

- › Guaranteed heating capacity at low ambient temperature, down to -25°C
- › When installed close to a heating device (e.g. fire place or oven) and the set temperature is reached, the fan keeps on running to have an even temperature throughout the whole house
- › A compact and functional design suitable for all interiors in a matt black finish
- › The Coanda effect optimises the airflow for a comfortable climate. By using specially designed flaps, a more focused airflow allows a better temperature distribution throughout the whole room
- › The intelligent thermal sensor determines the current room temperature and distributes air evenly throughout the room before switching to an airflow pattern that directs warm or cool air to areas that need it
- › Daikin Residential controller: control your indoor from any location with an app, via your local network or internet.
- › Voice command via Amazon Alexa or Google Assistant to control main functions such as set point, operation mode, fan speed, etc
- › 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
- › Seasonal efficiency values up to A+++ in cooling and heating
- › Using electrons to trigger chemical reactions with air borne particles, the Flash Streamer breaks down allergens such as pollen and fungal allergens and removes bothersome odours providing a better, cleaner air
- › Practically inaudible: the unit runs so quietly, you will almost forget it is there.
- › Heat boost quickly heats up your home when starting up your air conditioner. Set temperature is reached 14% faster than a regular air conditioner (pair only)



								
Guaranteed operation down to -25°C	Practically inaudible	Fireplace logic	Coanda effect-cooling	Coanda effect-heating	Intelligent thermal sensor	Heat boost	Daikin Residential Controller	Econo mode
								
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	Silver allergen removal and air purifying filter	Flash Streamer	Titanium apatite deodorising filter	Air filter

1 Features

1 - 1 FTXTA-BB



Weekly timer



Infrared
remote control



Wired remote
control



Centralised
control



Auto-restart



Self diagnosis



Multi model
application

1 Features




























1 - 2 FTXTA-BW

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1 Features

1 - 2 FTXTA-BW



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Wired remote
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Centralised
control



Auto-restart



Self diagnosis



Multi model
application

2 Specifications

1 - 2 FTXTA-BW

2

Technical specifications					FTXTA30BB		
Power input	Cooling	Nom.	kW		0.023		
	Heating	Nom.	kW		0.022		
Casing	Colour				Black		
Dimensions	Unit	Height	mm		295		
		Width	mm		798		
		Depth	mm		189		
	Packed unit	Height	mm		305		
		Width	mm		875		
		Depth	mm		406		
Weight	Unit	kg		11.5			
	Packed unit	kg		14.0			
Packing	Weight		kg		2.5		
Heat exchanger	Length		mm		622		
	Rows	Quantity		2			
		Fin pitch		mm		1.40	
	Face area		m ²		0.214		
	Stages	Quantity		18			
		Passes	Quantity		3.385		
	Tube type		ø5 Hi-XB				
	Tube material		Copper				
	Tube diameter		mm		5		
	Fin	Type		ML fin (Multi louver)			
		Quantity		2			
	Heat exchanger 2	Length		mm		614	
		Rows	Quantity		1		
			Fin pitch		mm		1.40
Face area		m ²		0.047			
Stages		Quantity		4			
		Type		Cross flow fan			
Fan	Quantity		1				
	Air flow rate	Cooling	High	m ³ /min	11.9		
				cfm	420		
			Medium	m ³ /min	8.3		
			cfm	293			
		Low	m ³ /min	5.7			
			cfm	201			
	Fan	Air flow rate	Cooling	Silent operation	m ³ /min	4.6	
				cfm	162		
Heating			High	m ³ /min	11.5		
				cfm	406		
Medium			m ³ /min	8.0			
				cfm	283		
Low		m ³ /min	6.0				
			cfm	212			
		Silent operation	m ³ /min	5.1			
				cfm	180		
			Fan motor	Quantity		1	
				Model		MM9G07N9SA	
Speed	Cooling			High	rpm	1,180	
				Medium	rpm	880	
		Low		rpm	660		
		Silent operation		rpm	570		
	Heating	High		rpm	1,140		
		Medium		rpm	870		
		Low		rpm	710		
		Silent operation		rpm	640		
Sound power level	Cooling	dBA		60			
	Heating	dBA		60			
Sound pressure level	Cooling	High	dBA		43		
		Medium	dBA		32		
		Low	dBA		25		
		Silent operation		dBA	20		
	Heating	High	dBA		41		
		Medium	dBA		31		
		Low	dBA		24		
		Silent operation		dBA	19		
Refrigerant	Type			R-32			
	GWP			675.0			
Piping connections	Liquid	OD	mm		6.35		
	Gas	OD	mm		9.50		
	Drain				18		
	Heat insulation				Both liquid and gas pipes		

2 Specifications

1 - 2 FTXTA-BW

Technical specifications				FTXTA30BB
Air filter	Type			Removable / washable
Air filter	Quantity	pc		2
Air direction control				Right, Left, Horizontal, Downward
Temperature control				Microcomputer control
Control systems	Infrared remote control			ARC466A59
	Wired remote control			BRC073A4

Standard accessories: Installation manual; Quantity: 1;

Standard accessories: Operation manual; Quantity: 1;

Standard accessories: Air filter; Quantity: 2;

Standard accessories: Infrared remote control; Quantity: 1;

Standard accessories: Remote controller mounting plate; Quantity: 1;

Standard accessories: Screw bag; Quantity: 1;

Standard accessories: Screw cover; Quantity: 2;

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

Standard accessories: General safety precautions; Quantity: 1;

Electrical specifications				FTXTA30BB
Power supply	Name			V1
	Phase			1~
	Frequency			50
	Voltage			220-240
Current	Nominal running current (RLA) - 50Hz	Heating	A	0.4
Wiring connections - 50Hz	For power supply	Quantity		3
		Remark		3 for power supply, 4 for interunit wiring (Earth wire included)
Current	Nominal running current (RLA)	Cooling	A	0.4

Cooling: indoor temp. 27°CDB, 19.0°CWB; outdoor temp. 35°CDB, 24°CWB; equivalent piping length: 5m |

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

See separate drawing for electrical data

Technical specifications					FTXTA30BW		
Power input	Cooling	Nom.		kW	0.023		
	Heating	Nom.		kW	0.022		
Casing	Colour				White		
Dimensions	Unit	Height		mm	295		
		Width		mm	798		
		Depth		mm	189		
	Packed unit	Height		mm	305		
		Width		mm	875		
		Depth		mm	406		
Weight	Unit			kg	11.5		
	Packed unit			kg	14.0		
Packing	Weight			kg	2.5		
Heat exchanger	Length			mm	622		
	Rows	Quantity			2		
	Fin pitch			mm	1.40		
	Face area			m ²	0.214		
	Stages	Quantity			18		
	Passes	Quantity			3.385		
	Tube type				ø5 Hi-XB		
	Tube material				Copper		
	Tube diameter			mm	5		
	Fin	Type			ML fin (Multi louver)		
	Heat exchanger 2	Quantity				2	
		Length			mm	614	
Rows		Quantity			1		
Fin pitch			mm	1.40			
Face area			m ²	0.047			
Stages		Quantity			4		
Fan		Type				Cross flow fan	
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				cfm	406	
			Medium	m³/min	8.0	
				cfm	283	
			Low	m³/min	6.0	
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		Silent operation	m³/min	5.1		
			cfm	180		
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		Model				MM9G07N9SA
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Sound power level	Cooling			dB(A)	60	
	Heating			dB(A)	60	
Sound pressure level	Cooling	High			dB(A)	43
		Medium			dB(A)	32
		Low			dB(A)	25
		Silent operation			dB(A)	20
	Heating	High			dB(A)	41
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Refrigerant	Type				R-32	
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Piping connections	Liquid	OD			mm	6.35
		Gas	OD			9.50
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Electrical specifications					FTXTA30BW
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	Phase				1~
	Frequency			Hz	50
	Voltage			V	220-240
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Wiring connections - 50Hz	For power supply	Quantity			3
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See separate drawing for electrical data

3 Options

FTXTA-BB
FTXTA-BW

XTA-BW			Applicable models		Class	Casing	Factory
			CTXA15A2V1BW	15	STYLISH	DiG2	
			CTXA15A2V1BS	15	STYLISH	DiG2	
			CTXA15A2V1BT	15	STYLISH	DiG2	
			FTXA20A2V1BW	20	STYLISH	DiG2	
			FTXA20A2V1BS	20	STYLISH	DiG2	
			FTXA20A2V1BT	20	STYLISH	DiG2	
			FTXA25A2V1BW	25	STYLISH	DiG2	
			FTXA25A2V1BS	25	STYLISH	DiG2	
			FTXA25A2V1BT	25	STYLISH	DiG2	
			FTXA35A2V1BW	35	STYLISH	DiG2	
			FTXA35A2V1BS	35	STYLISH	DiG2	
			FTXA35A2V1BT	35	STYLISH	DiG2	
			FTXA42A2V1BW	42	STYLISH	DiG2	
			FTXA42A2V1BS	42	STYLISH	DiG2	
			FTXA42A2V1BT	42	STYLISH	DiG2	
			FTXA50A2V1BW	50	STYLISH	DiG2	
			FTXA50A2V1BS	50	STYLISH	DiG2	
			FTXA50A2V1BT	50	STYLISH	DiG2	
			FTXA30B2V1BW	30	STYLISH	DiG2	
			CTXA15B2V1BS	15	STYLISH	DiG2	
			CTXA15B2V1BT	15	STYLISH	DiG2	
			FTXA35B2V1BS	35	STYLISH	DiG2	
			FTXA35B2V1BT	35	STYLISH	DiG2	
			FTXA42B2V1BS	42	STYLISH	DiG2	
			FTXA42B2V1BT	42	STYLISH	DiG2	
			FTXA50B2V1BS	50	STYLISH	DiG2	
			FTXA50B2V1BT	50	STYLISH	DiG2	
			FTXA30B2V1BS	30	STYLISH	DiG2	
			FTXA30B2V1BT	30	STYLISH	DiG2	

Option kit	Product name	Remark																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												</
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Notes

1. Standard accessory
2. This option features a(n) -S21- connector. To connect this option to the indoor unit, therefore conversion wire harness -EKRS21- is required.
3. 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.

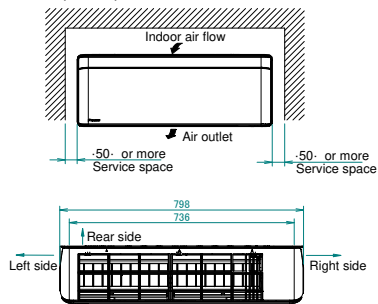
3D114991C

4 Dimensional drawings

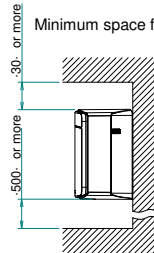
4 - 1 Dimensional Drawings

FTXTA-BB
FTXTA-BW

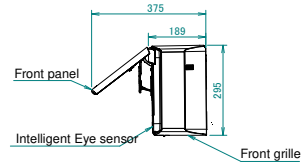
Required space for service and ventilation



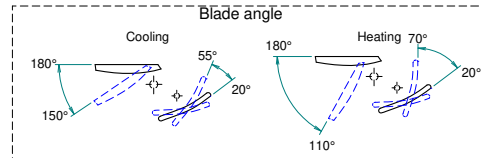
Minimum space for air passage



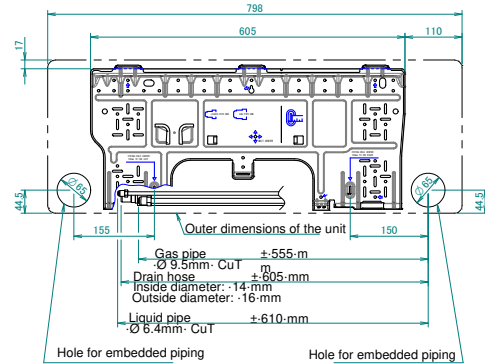
Dimensions of fully opened front panel
Including mounting plate



Blade angle



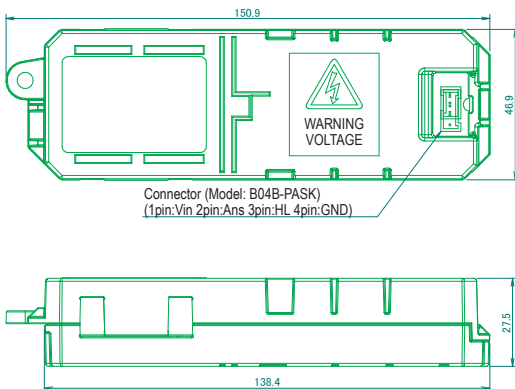
Standard location of holes in the wall



3D123392

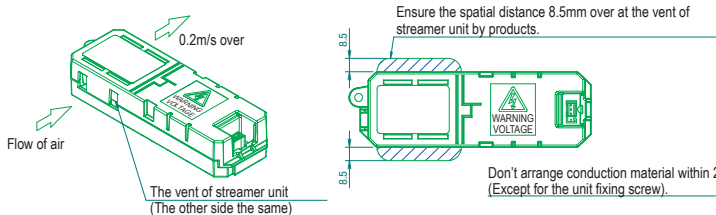
FTXTA-BB
FTXTA-BW
FTXTM-R

• Outside size



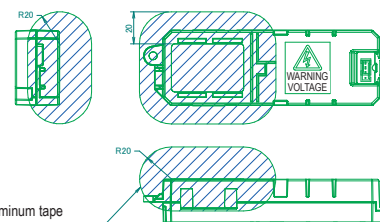
• Method of mounting

Don't blockage the vent of streamer unit.
Ensure the exit wind speed 0.2m/sec of the vent.
Ensure the spatial distance 8.5mm over at the vent of streamer unit.



• Main specifications

Items	Contents
Outside	Outside size Weight
	150.9×46.9×27.5mm 100g
Material of resin	Material Flame retardance Tracking index
	ABS UL94-5VA Over CTI600V
Applicable laws	Electrical Appliance and Material Safety Act IEC60335-1(4th), IEC60335-2-65(4th)
Ambient conditions	Storage temperature Operating ambient temperature Operating ambient humidity
	-25~70 (Non-Energization) -10~60 (Energization) 5~95%RH (No dew deposit)
Basic specifications	Input voltage Maximum output voltage Rating output voltage Rating output current ON/OFF Hi ↔ Lo Switching Current monitor Detectable over current Detectable low voltage
	14V±5% 6.5±0.5kV 5.0±0.5kV Hi 55.5μA±10% Lo 10μA±10% Inputted voltage into Vin (ON/OFF) Inputted 5V into HL (Loe tap) Yes Yes Under 3kV
Generation amount of Ozone	4.26ml/hr (Hi 14±2/ 50±10%RH)
Method of mounting	Fixing by the right and left hook Fixing by the screw section

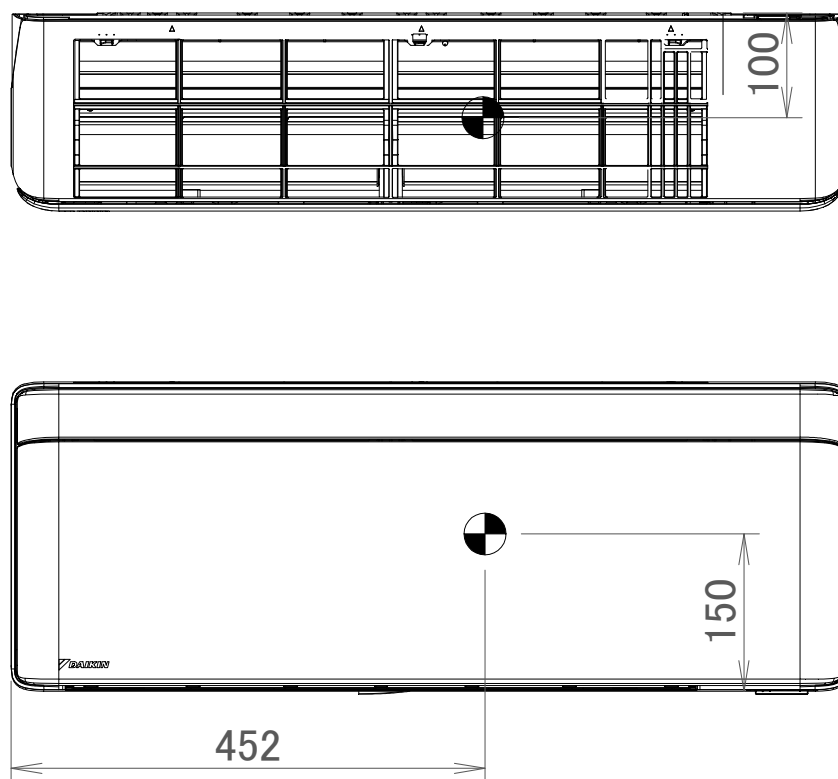


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5 Centre of gravity

5 - 1 Centre of Gravity

FTXTA-BB
FTXTA-BW



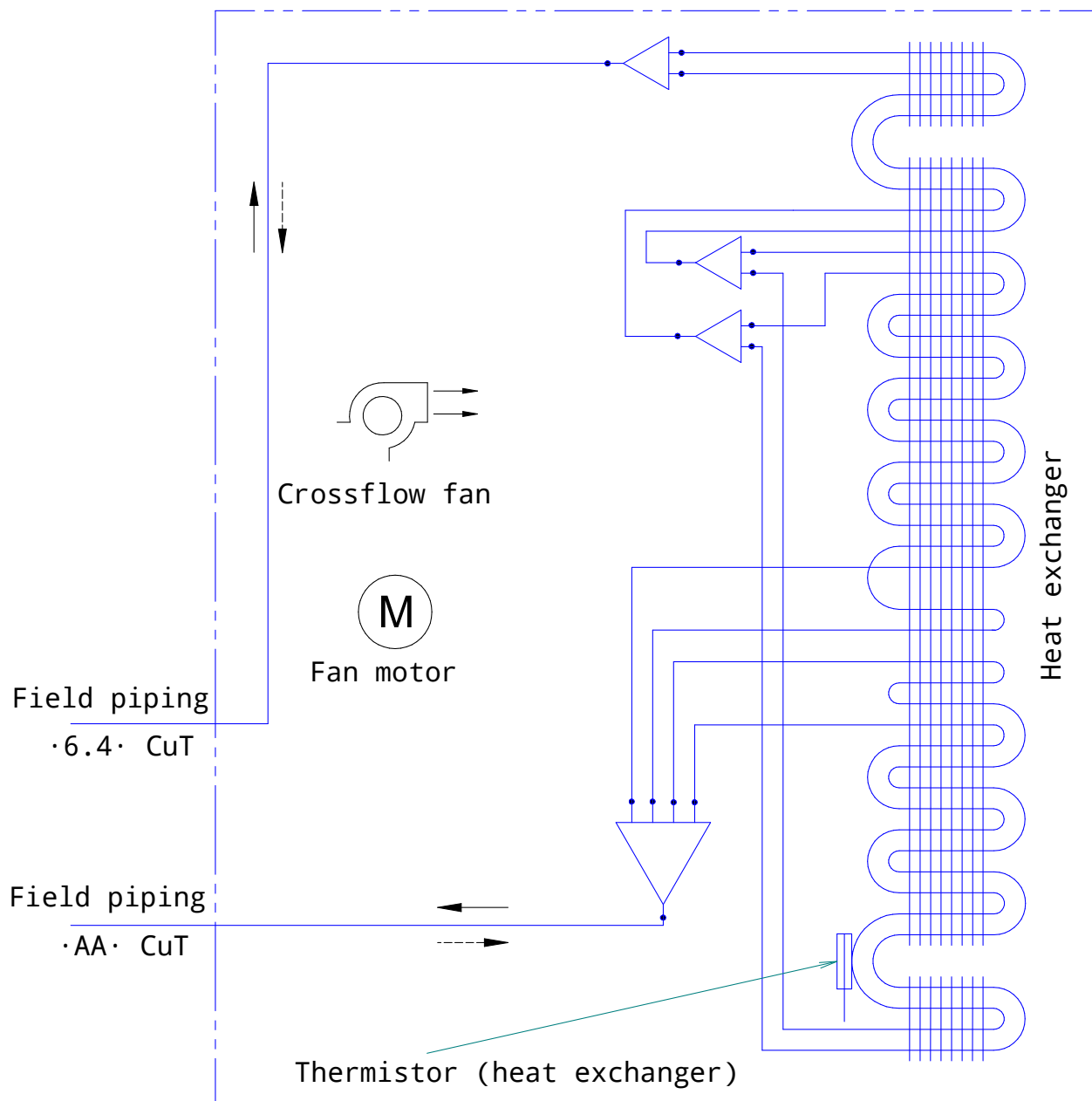
4D123402

6 Piping diagrams

6 - 1 Piping Diagrams

FTXTA-BB FTXTA-BW

Indoor unit

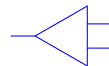


Refrigerant flow

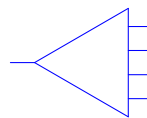
— Cooling

- - - Heating

Distributor



Gas header

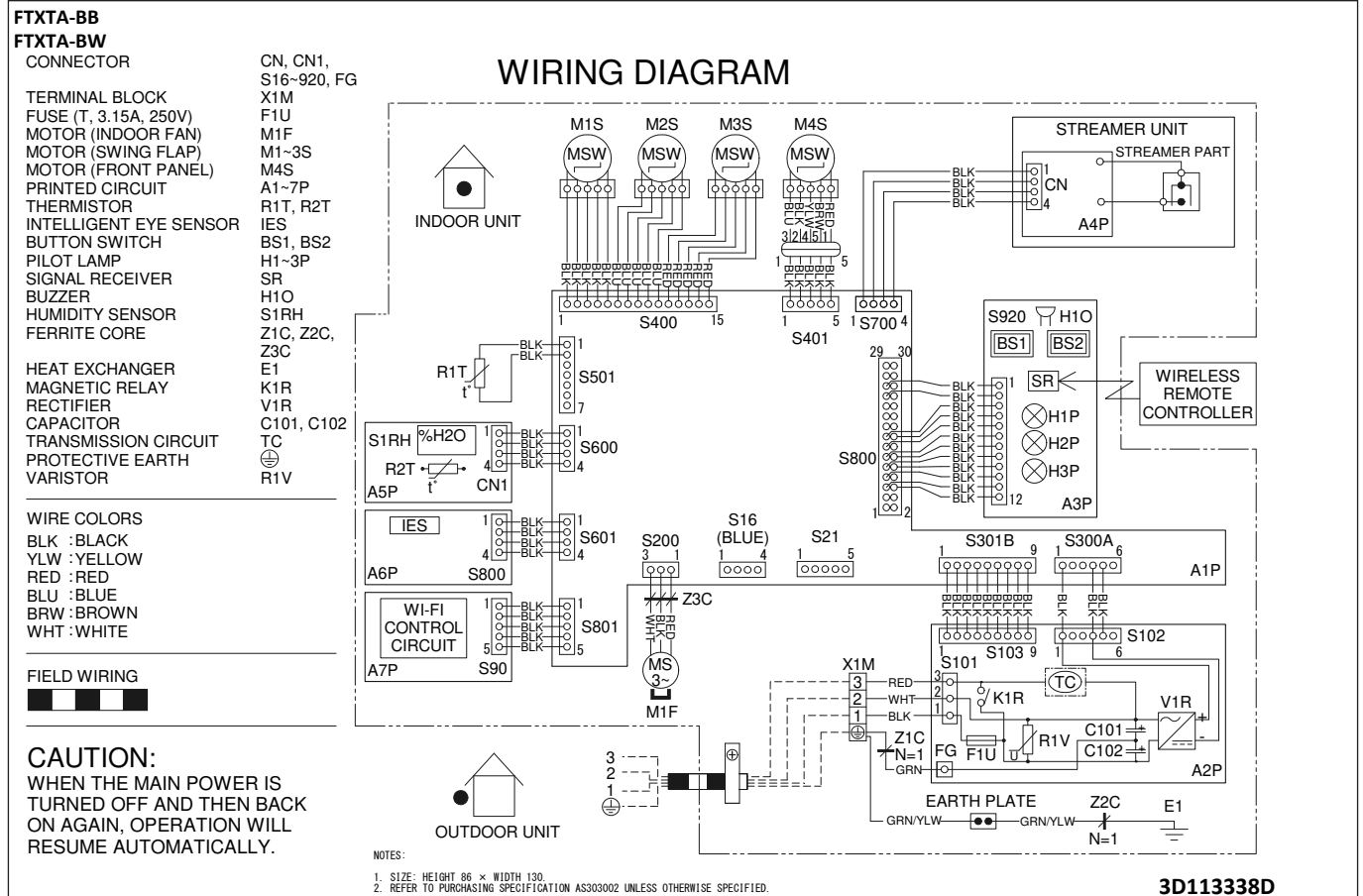


AA	Class
9.5	15~35
12.7	42~50

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7 Wiring diagrams

7 - 1 Wiring Diagrams - Single Phase

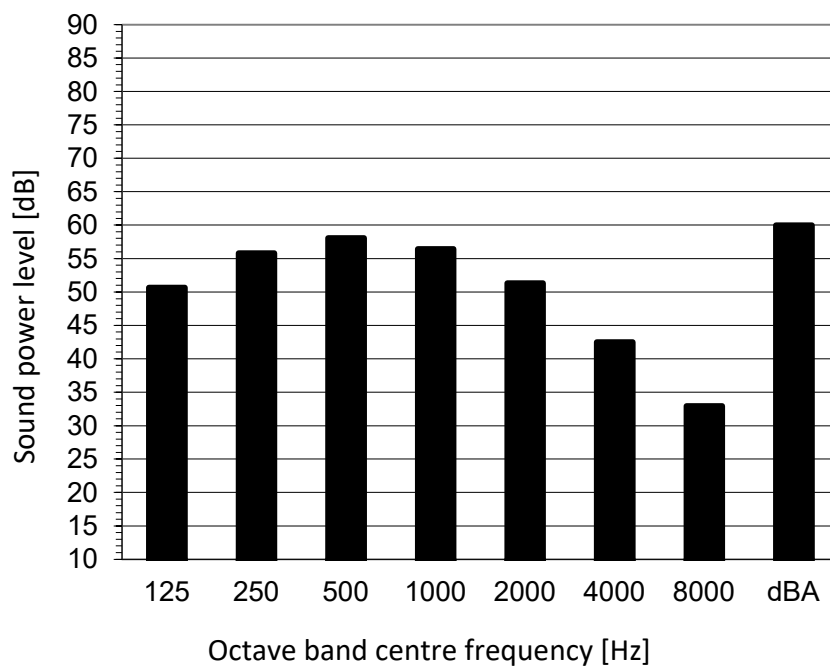


8 Sound data

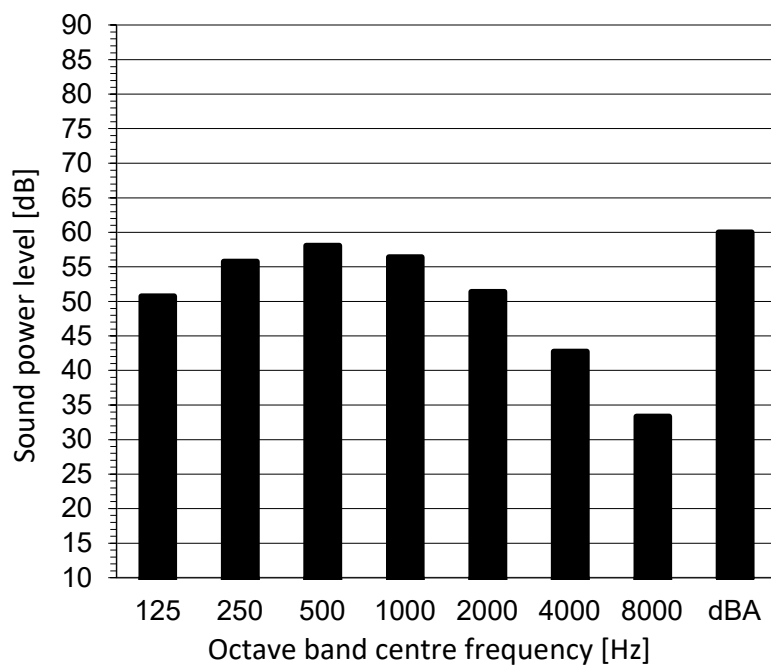
8 - 1 Sound Power Spectrum

FTXTA-BB
FTXTA-BW

Cooling mode



Heating mode



Fan speed: High

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

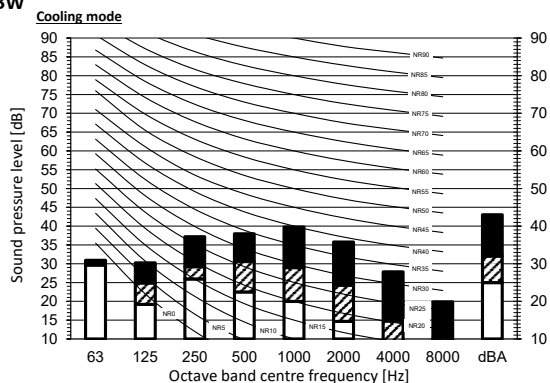
3D124007A

8 Sound data

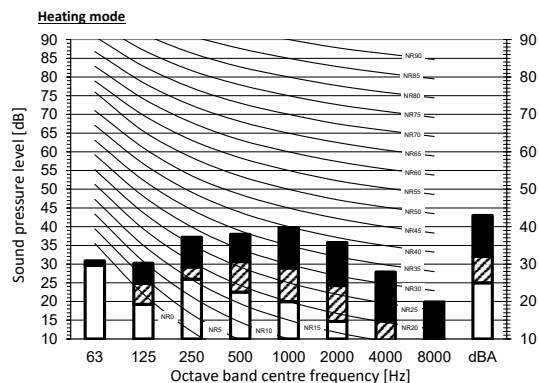
8 - 2 Sound Pressure Spectrum

FTXTA-BB

FTXTA-BW


Cooling
Total dB

A	B	C	D
dBA	43	32	25


Heating
Total dB

A	B	C	D
dBA	41	31	24

Legend

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

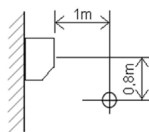
A Scale

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

Notes

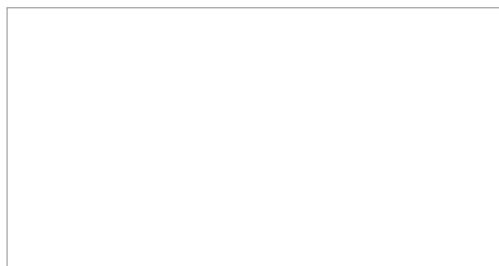
- Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
- Background noise already taken into account.
- Operating noise varies depending on operation and ambient conditions.
- The operation noise measuring method is in accordance with JISC9612.
- Measuring location: anechoic chamber

Location of microphone



3D124016A

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06/2021



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