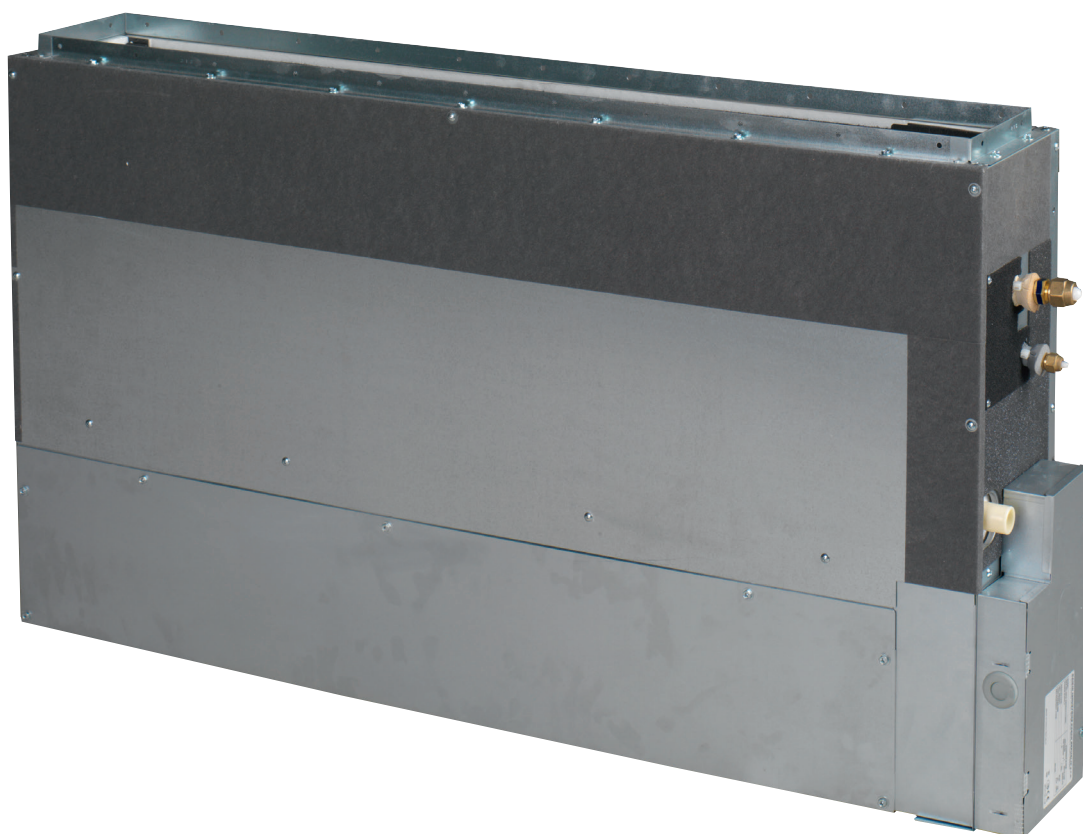


Concealed floor standing unit Air Conditioning Technical Data FXNA-A



FXNA20A2VEB
FXNA25A2VEB
FXNA32A2VEB
FXNA40A2VEB
FXNA50A2VEB
FXNA63A2VEB

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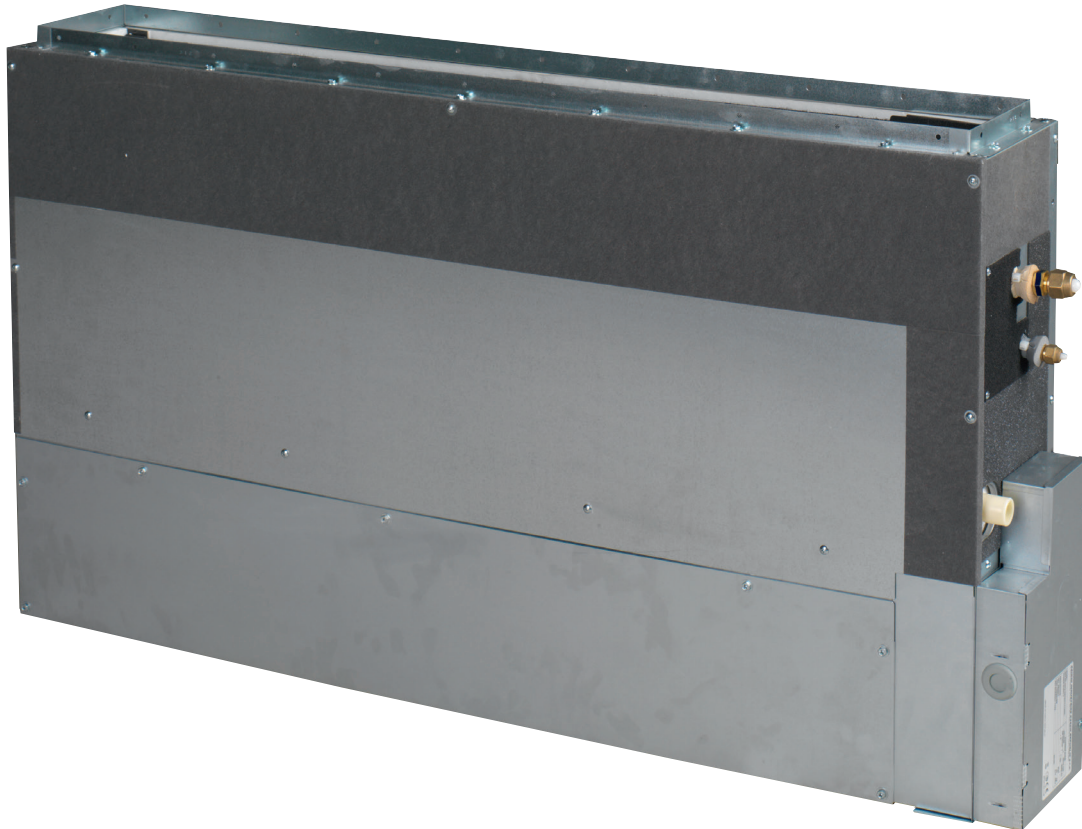
FXNA-A

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1 Features

1 - 1 FXNA-A

- › Optimised design for R-32 refrigerant
- › Discretely concealed in the wall: only the suction and discharge grilles are visible
- › Requires very little installation space as the depth is only 200mm
- › Its low height (620 mm) enables the unit to fit perfectly beneath a window
- › High ESP allows flexible installation



Home leave operation (optional)



Fan only (3 steps + auto)



Auto cooling-heating changeover



Air filter (pre filter)



Weekly timer (optional)



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



Wired remote control (required option)



Centralised control (optional)



Auto-restart



Self diagnosis

2 Specifications

2 - 1 Specifications

Technical specifications				FXNA20A		FXNA25A		FXNA32A		FXNA40A		FXNA50A		FXNA63A		
Cooling capacity	Sensible capacity	At high fan speed	kW	1.5		2		2.5		3.1		3.9		4.9		
		At medium fan speed	kW	1.6		2.2		2.7		3.4		3.9		4.7		
		At low fan speed	kW	1.3		1.7		2		2.6		2.9		3.1		
	Latent capacity	At high fan speed	kW	0.7		0.8		1.1		1.4		1.7		2.2		
		At medium fan speed	kW	0.3				0.4		0.5		0.8		1.1		
		At low fan speed	kW	0.4		0.5		0.7		0.8		1.1		1.6		
	Total capacity	At high fan speed	kW	2.2		2.8		3.6		4.5		5.6		7.1		
		At medium fan speed	kW	1.9		2.5		3.1		3.9		4.7		5.8		
		At low fan speed	kW	1.7		2.2		2.7		3.4		4		4.7		
Heating capacity	Total capacity	At high fan speed	kW	2.5		3.2		4		5		6.3		8		
		At medium fan speed	kW	2.1		2.7		3.4		4.2		5.1		6.3		
		At low fan speed	kW	1.8		2.3		2.9		3.6		4.1		5		
Power input - 50Hz	Cooling	At high fan speed	kW	0.051						0.069		0.087		0.108		
		At medium fan speed	kW	0.042						0.054		0.068		0.086		
		At low fan speed	kW	0.034						0.041		0.052		0.067		
	Heating	At high fan speed	kW	0.051						0.069		0.087		0.108		
		At medium fan speed	kW	0.042						0.054		0.068		0.086		
		At low fan speed	kW	0.034						0.041		0.052		0.067		
Power input - 60Hz	Cooling	At high fan speed	kW	0.051						0.069		0.087		0.108		
	Heating	At high fan speed	kW	0.051						0.069		0.087		0.108		
Dimensions	Unit	Height	mm	620												
		Width	mm	790						990				1,190		
		Depth	mm	200												
	Packed unit	Height	mm	265												
		Width	mm	925						1,125				1,325		
		Depth	mm	885												
Weight	Unit		kg	23.5						27.5				32		
	Packed unit		kg	27.5						32				37		
Casing	Colour															
	Material	Not painted (galvanised) Galvanised steel														
Heat exchanger	Inside length		mm	500						700				900		
	Rows	Quantity			2				3							
	Fin pitch		mm	1.5												
	Passes	Quantity			3				6							
	Face area		m²	0.126						0.176				0.227		
	Stages	Quantity	12													
Heat exchanger	Empty tubeplate hole	Quantity			0				4		0					
	Tube type		ø7 Hi-XD													
	Fin	Type	Cross fin coil													
Fan	Type		Sirocco fan													
	Quantity				2						3				4	
	Air flow rate - 50Hz	Cooling	At high fan speed	m³/min	7.4		8.4				10.2		12.9		16.4	
			At medium fan speed	m³/min	6.4		7.4				9		11.5		14.4	
			At low fan speed	m³/min	5.4		6.4				7.9		10.6		12.9	
		Heating	At high fan speed	m³/min	7.4		8.4				10.2		12.9		16.4	
			At medium fan speed	m³/min	6.4		7.4				9		11.5		14.4	
			At low fan speed	m³/min	5.4		6.4				7.9		10.6		12.9	
	Air flow rate - 60Hz	Cooling	At high fan speed	cfm	261		297				360		456		579	
			At medium fan speed	cfm	226		261				318		406		509	
			At low fan speed	cfm	191		226				279		374		456	
		Heating	At high fan speed	cfm	261		297				360		456		579	
			At medium fan speed	cfm	226		261				318		406		509	
			At low fan speed	cfm	191		226				279		374		456	
	External static pres- sure - 50Hz	Factory set	Pa	10						15						
		High	Pa	41				42		52		59		55		
	External static pres- sure - 60Hz	Factory set	Pa	10						15						
		High	Pa	41				42		52		59		55		
Sound power level	Cooling	At high fan speed	dBA	49		51		52.5		51.5		55.5		54.5		
		At medium fan speed	dBA	47.5		49.5		51		49.5		53.5		52.5		
		At low fan speed	dBA	46		48		49.5		47.5		51.5		50.5		
	Heating	At high fan speed	dBA	50.5		52		54		52.5		57.5		55.5		
		At medium fan speed	dBA	49		50.5		52.5		50.5		55.5		53.5		
At low fan speed		dBA	47.5		49		51		48.5		53.5		51.5			
Sound pressure level	Cooling	At high fan speed	dBA	28		30		31.5		31		35		34.5		
		At medium fan speed	dBA	26.5		28.5		30		29		33		32.5		
		At low fan speed	dBA	25		27		28.5		27		31		30.5		
	Heating	At high fan speed	dBA	29.5		31		33		32		36		35.5		
		At medium fan speed	dBA	28		29.5		31.5		30		34		33.5		
At low fan speed		dBA	26.5		28		30		28		32		31.5			

2 Specifications

2 - 1 Specifications

Technical specifications				FXNA20A	FXNA25A	FXNA32A	FXNA40A	FXNA50A	FXNA63A
Fan motor	Quantity						1		
	Output	Max	W		44			65	
Refrigerant	Type						R-32		
	GWP						675		
Refrigerant	Control						Electronic expansion valve		
Piping connections	Liquid	Type					Flare connection		
		OD	mm				6.35		
	Gas	Type					Flare connection		
		OD	mm		9.52			12.7	
	Drain						VP20 (I.D. 20/O.D. 26)		
	Heat insulation						Both liquid and gas pipes		
Air filter	Type						Removable / washable		
Safety devices	Item	01					PC board fuse		
		02					Fan motor overcurrent protector		
		03					Fan motor thermal protection		
Control systems	Wired remote control						BRC1H52W/S/K / BRC1H82W/S/K		

Standard accessories: Washer for hanger bracket;Quantity: 8;

Standard accessories: Level adjustment screw;Quantity: 4;

Standard accessories: General safety precautions;Quantity: 1;

Standard accessories: Clamp metal;Quantity: 1;

Standard accessories: Drain hose;Quantity: 1;

Standard accessories: Air filter;Quantity: 1;

Standard accessories: Installation and operation manual;Quantity: 1;

Standard accessories: Insulation for fitting;Quantity: 2;

Standard accessories: Screws for duct flanges;Quantity: 26;

Standard accessories: Sealing material;Quantity: 2;

Standard accessories: Sealing pads;Quantity: 2;

Standard accessories: Tie-wraps;Quantity: 12;

Standard accessories: Washer fixing plate;Quantity: 4;

Electrical specifications				FXNA20A	FXNA25A	FXNA32A	FXNA40A	FXNA50A	FXNA63A
Power supply	Name						VE		
	Phase						1~		
	Frequency	Hz					50/60		
	Voltage	V					220-240/220		
Current - 50Hz	Minimum circuit amps (MCA)	A			0.9			1.1	
	Maximum fuse amps (MFA)	A				6			
	Full load amps (FLA) Total	A			0.8			1	
Current - 60Hz	Minimum circuit amps (MCA)	A			0.9			1.1	
	Maximum fuse amps (MFA)	A				6			
	Full load amps (FLA) Total	A			0.8			1	

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

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

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

Instead of a fuse, use a circuit breaker |

Select wire size based on the value of MCA

3 Safety device settings

3 - 1 Safety Device Settings

FXNA-A

		20	25	32	40	50	63
FXNA	Safety devices						
	Printed circuit board (main)	250V, 3.15A	250V, 3.15A	250V, 3.15A	250V, 3.15A	250V, 3.15A	250V, 3.15A
	Printed circuit board (fan)	250V, 1.3A	250V, 1.3A	250V, 1.3A	250V, 1.3A	250V, 1.3A	250V, 1.3A
	Fan motor thermal protector	°C	125	125	125	125	125

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4 Options

4 - 1 Options

FXNA-A

Option kit	Product name	FXNA20-63A2VEB
Wireless remote control	BRC4C65 ①	✓
Wired remote control	BRC1H52/82W/S/K ②	✓
Wiring adaptor for electrical appendices	ERP02A50 ③	✓
	KRP2A53 ③	✓
	KRP4A54-9 ③	✓
Remote sensor	KRCS01-6B	✓
Installation box for adaptor PCB	KRP1BC101	✓
Unified ON/OFF controller	DCS301B51 ④	✓
Central remote control	DCS302C51 ⑤	✓
Electrical box with earth terminal (-2- blocks)	KJB212AA	✓
Electrical box with earth terminal (-3- blocks)	KJB311AA	✓
Electrical box with earth terminal	KJB411A	✓
External adaptor for outdoor unit (installation on indoor unit)	DTA104A53 ③	✓
iTouch Controller	DCS601C51 ⑥	✓
Digital input adaptor	BRP7A54 ① ③	✓
Intelligent Touch Manager	DCM601B51	✓
Intelligent Tablet Controller	DCC601A51	✓
Optional output PCB	ERP01A51 ③	✓
Wire harness for external wireless temperature sensor	EKEWTSC-1 ⑦	✓
Wi-Fi adaptor for smartphones	BRP069C51 ①	✓

Notes

- ① Only possible in combination with remote control -BRC1H52/82-.
 - ② Mandatory option
 - ③ Requires installation box for adaptor PCB -KRP1BC101-.
 - ④ Requires installation box -KJB212AA-.
 - ⑤ Requires installation box -KJB311AA-.
 - ⑥ Requires installation box -KJB411A-.
 - ⑦ -EKEWTSC-1- is a wire harness for the connection of option -K.RSS-.
- K.RSS- is not an official option. Sales for this option are an SBU responsibility.

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5 Capacity tables

5 - 1 Cooling/Heating Capacity Tables

FXNA-A

Cooling

Unit size	Fan speed	Indoor air temperature											
		14.0 [°C WB]		16.0 [°C WB]		18.0 [°C WB]		19.0 [°C WB]		20.0 [°C WB]		22.0 [°C WB]	
		20.0 [°C DB]		23.0 [°C DB]		26.0 [°C DB]		27.0 [°C DB]		28.0 [°C DB]		30.0 [°C DB]	
		TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC
20	H	1.3	1.0	1.6	1.2	2.0	1.5	2.2	1.5	2.4	1.6	2.8	1.7
	M	Correction factor -0.86 × H-											
	L	Correction factor -0.77 × H-											
25	H	1.6	1.4	2.1	1.6	2.6	1.9	2.8	2.0	3.1	2.1	3.6	2.2
	M	Correction factor -0.89 × H-											
	L	Correction factor -0.79 × H-											
32	H	2.1	1.7	2.7	2.1	3.3	2.4	3.6	2.5	3.9	2.6	4.7	2.8
	M	Correction factor -0.86 × H-											
	L	Correction factor -0.75 × H-											
40	H	2.6	2.1	3.3	2.5	4.1	3.0	4.5	3.1	4.9	3.2	5.8	3.4
	M	Correction factor -0.87 × H-											
	L	Correction factor -0.76 × H-											
50	H	3.3	2.7	4.2	3.2	5.1	3.7	5.6	3.9	6.1	4.0	7.2	4.3
	M	Correction factor -0.84 × H-											
	L	Correction factor -0.71 × H-											
63	H	4.2	3.4	5.3	4.1	6.5	4.7	7.1	4.9	7.7	5.1	9.1	5.5
	M	Correction factor -0.82 × H-											
	L	Correction factor -0.66 × H-											

Notes

- TC: Total capacity [kW]
SHC: Sensible heat capacity [kW]
H: High
M: Medium
L: Low

2) Outdoor temperature -35°C DB

Heating

Unit size	Fan speed	Indoor air temperature					
		16.0 [°C DB]		18.0 [°C DB]		20.0 [°C DB]	
		TC		TC		TC	
20	H	2.9	2.7	2.5	2.4	2.3	2.1
	M	Correction factor -0.84 × H-					
	L	Correction factor -0.72 × H-					
25	H	3.7	3.5	3.2	3.1	3.0	2.7
	M	Correction factor -0.84 × H-					
	L	Correction factor -0.72 × H-					
32	H	4.6	4.3	4.0	3.8	3.7	3.4
	M	Correction factor -0.85 × H-					
	L	Correction factor -0.73 × H-					
40	H	5.8	5.4	5.0	4.8	4.6	4.2
	M	Correction factor -0.84 × H-					
	L	Correction factor -0.72 × H-					
50	H	7.3	6.8	6.3	6.1	5.8	5.3
	M	Correction factor -0.81 × H-					
	L	Correction factor -0.65 × H-					
63	H	9.2	8.6	8.0	7.7	7.4	6.8
	M	Correction factor -0.79 × H-					
	L	Correction factor -0.63 × H-					

Notes

- TC: Total capacity [kW]
H: High
M: Medium
L: Low

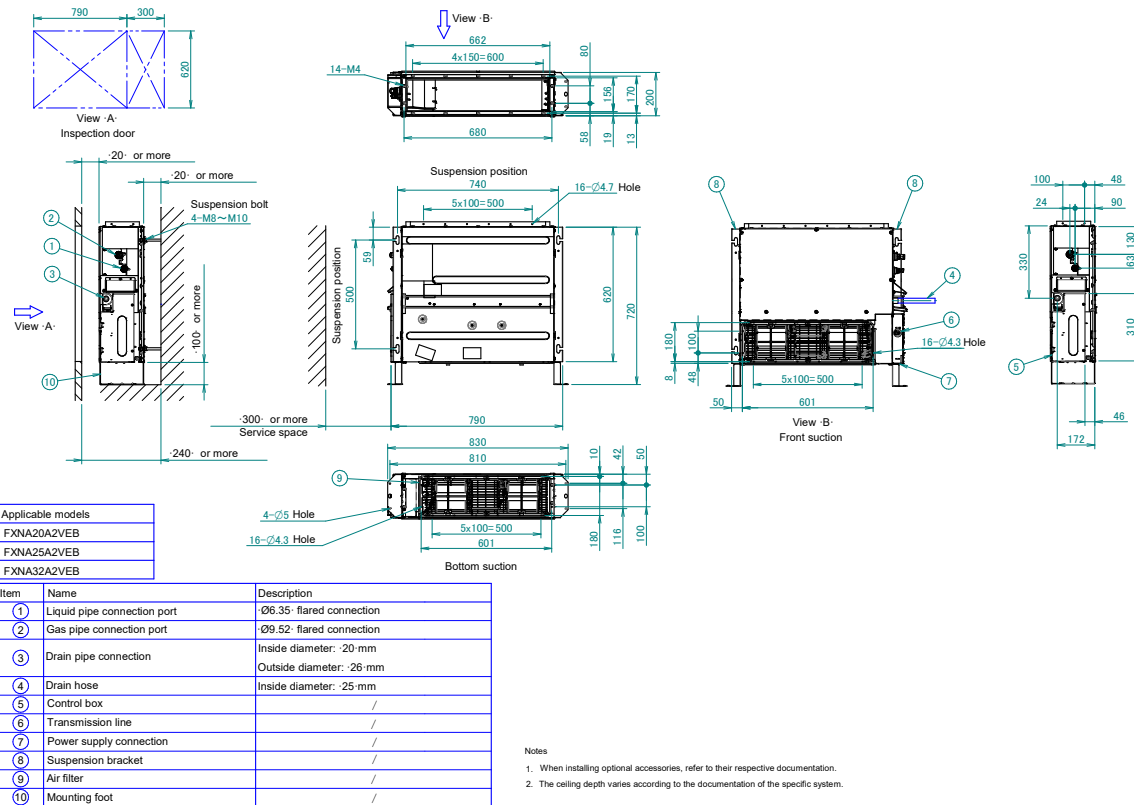
2) Outdoor temperature -7°C DB / -6°C WB

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6 Dimensional drawings

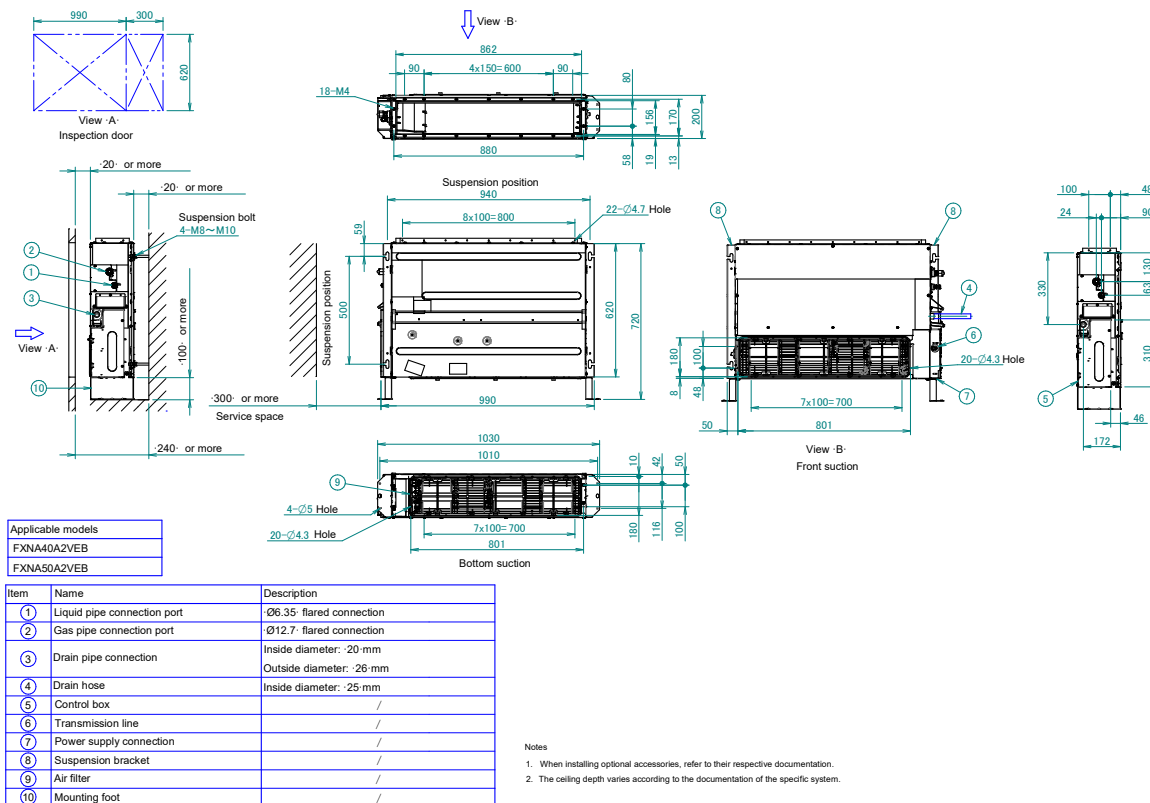
6 - 1 Dimensional Drawings

FXNA20-32A



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FXNA40-50A

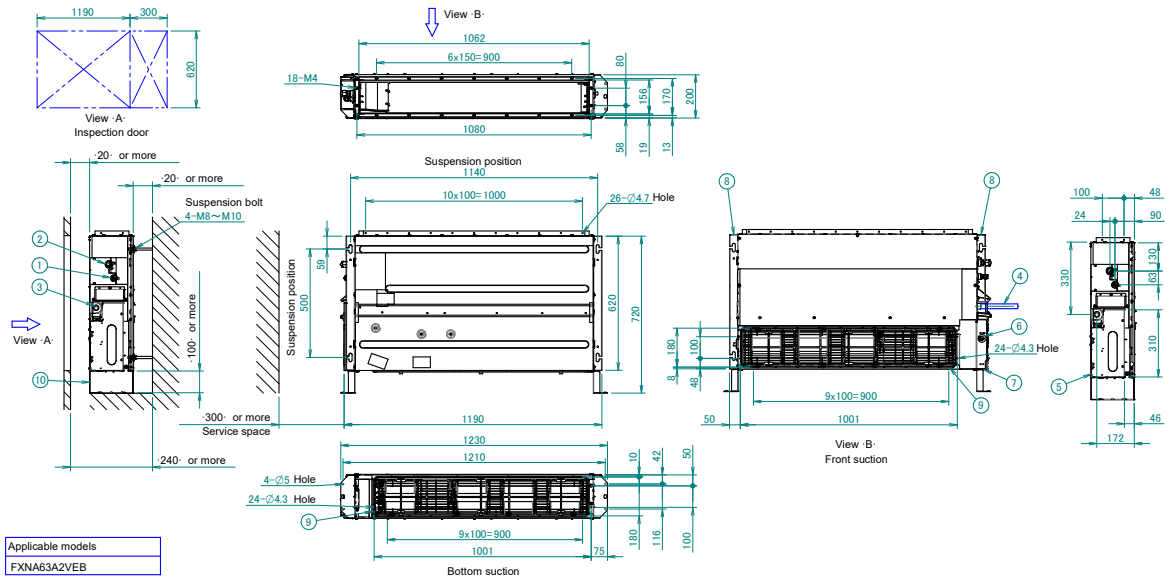


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6 Dimensional drawings

6 - 1 Dimensional Drawings

FXNA63A

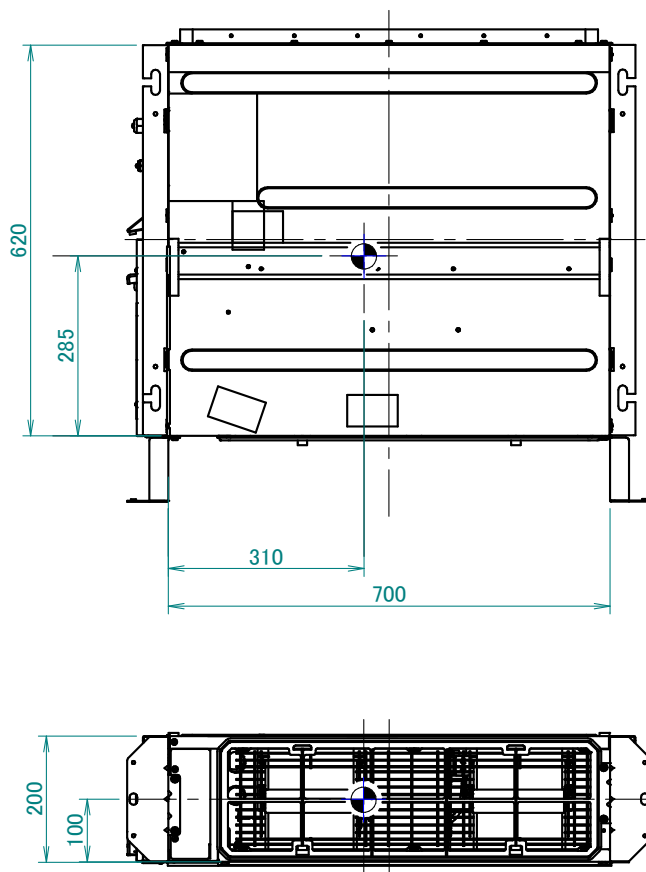


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7 Centre of gravity

7 - 1 Centre of Gravity

FXNA20-32A

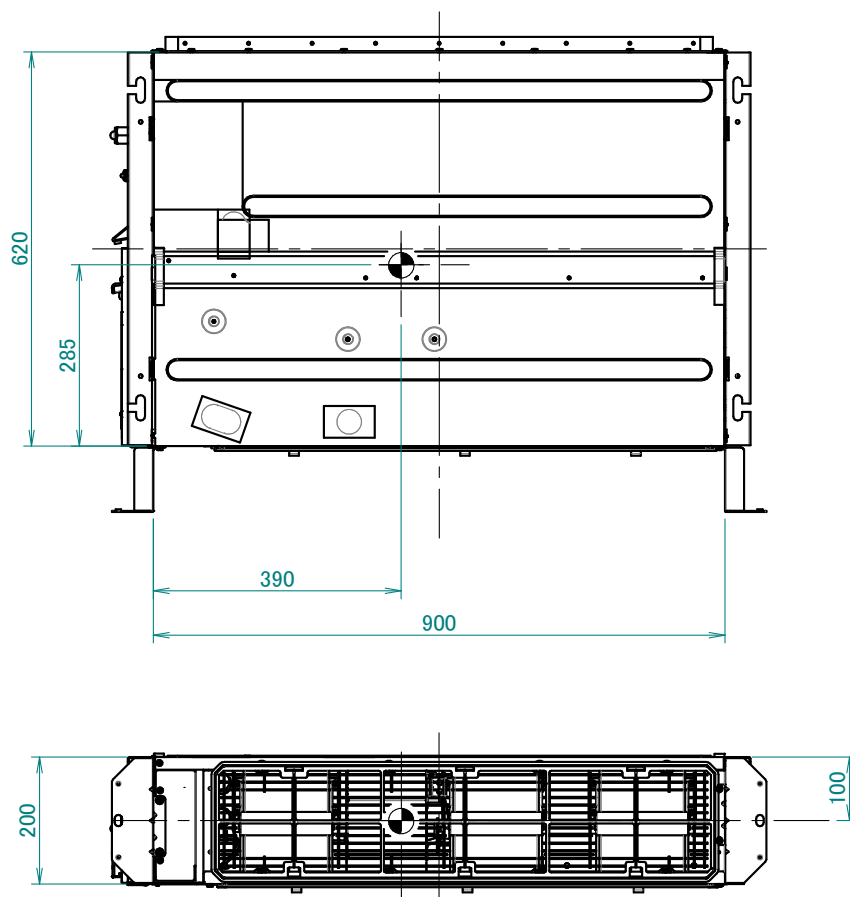


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7 Centre of gravity

7 - 1 Centre of Gravity

FXNA40-50A

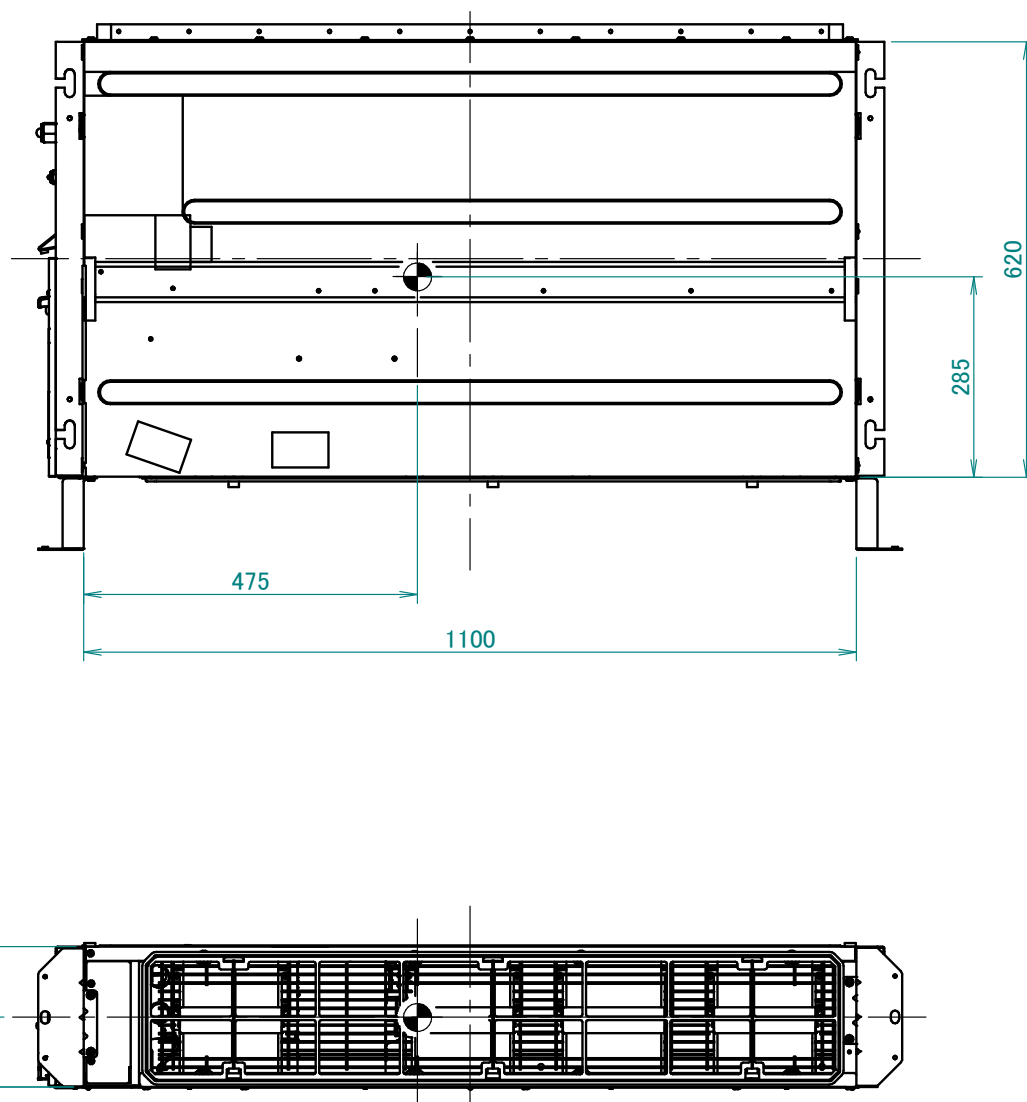


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7 Centre of gravity

7 - 1 Centre of Gravity

FXNA63A



8 Piping diagrams

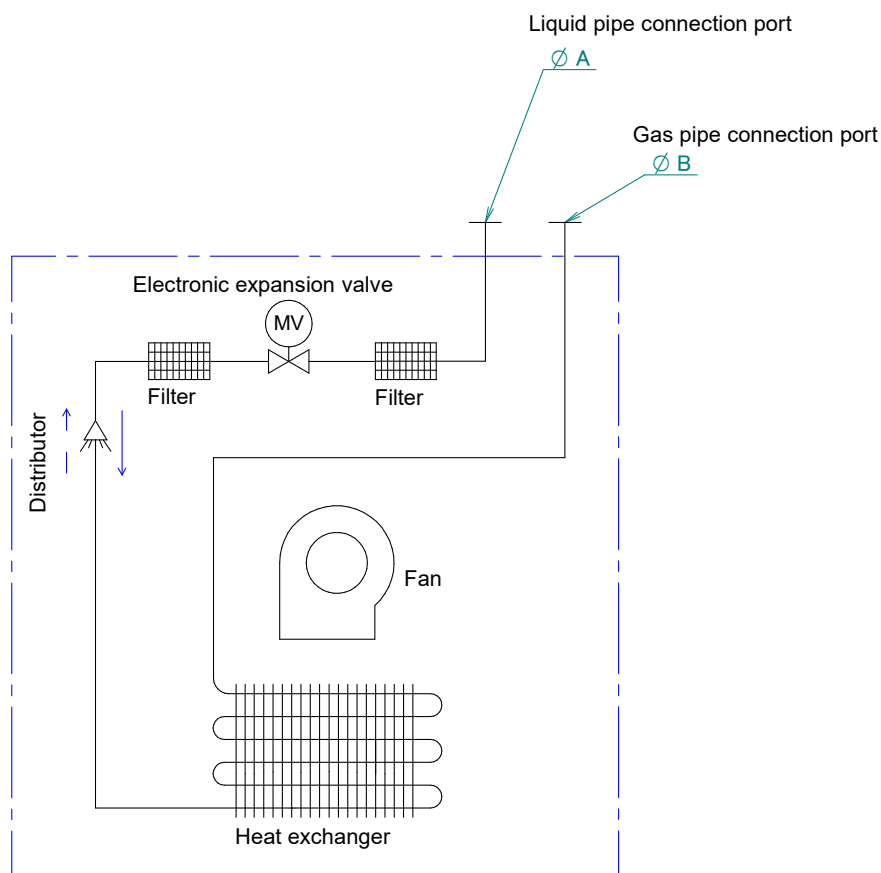
8 - 1 Piping Diagrams

FXNA-A

Model	A	B
FXNA20A2VEB	6.35	9.52
FXNA25A2VEB		
FXNA32A2VEB		
FXNA40A2VEB		
FXNA50A2VEB	12.7	
FXNA63A2VEB		

Refrigerant flow

Cooling →
Heating ←



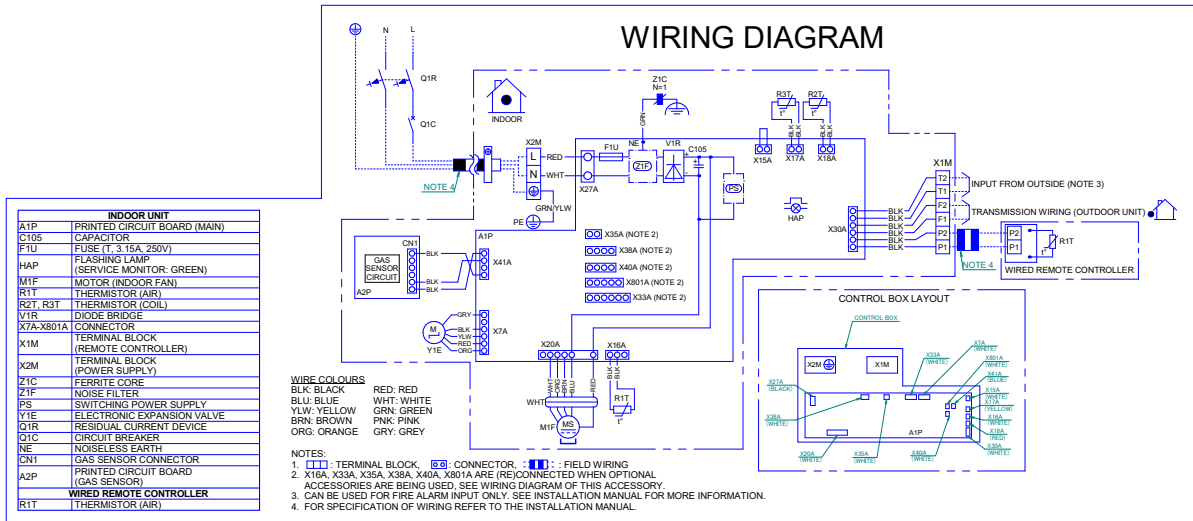
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9 Wiring diagrams

9 - 1 Wiring Diagrams - Single Phase

FXNA-A

9

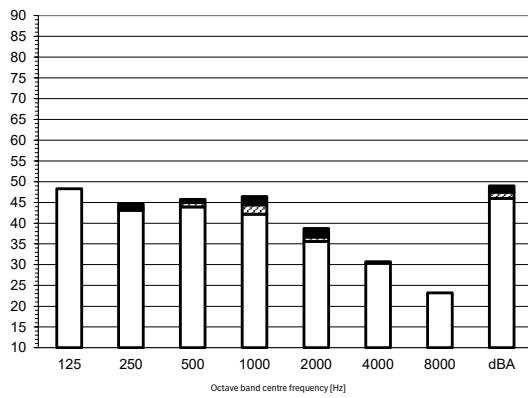


10 Sound data

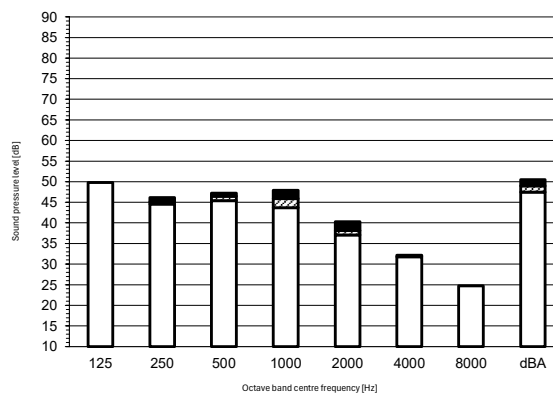
10 - 1 Sound Power Spectrum

FXNA20A

Cooling mode



Heating mode



Legend

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

Notes

- 1) dBA = A-weighted sound power level (A scale according to IEC).
2) Reference acoustic power 0 dB = -10E-6 μW
3) Measured according to ISO 9614-2:1996

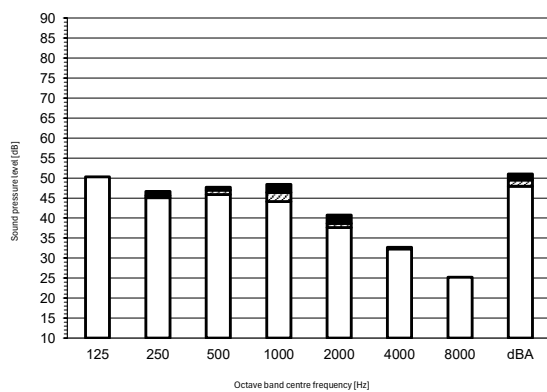
Cooling				Total dB
A	B	C	D	
dBA	49,0	47,5	46,0	

Heating				Total dB
A	B	C	D	
dBA	50,5	49,0	47,5	

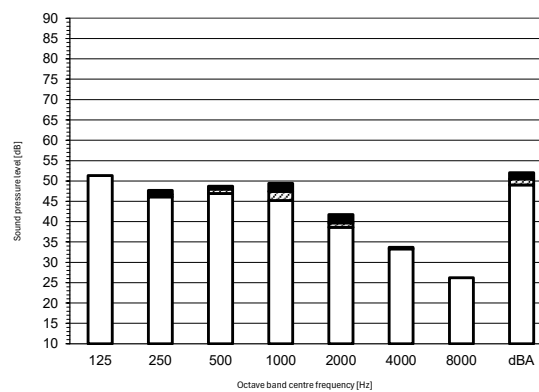
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FXNA25A

Cooling mode



Heating mode



Legend

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

Notes

- 1) dBA = A-weighted sound power level (A scale according to IEC).
2) Reference acoustic power 0 dB = -10E-6 μW
3) Measured according to ISO 9614-2:1996

Cooling				Total dB
A	B	C	D	
dBA	51,0	49,5	48,0	

Heating				Total dB
A	B	C	D	
dBA	52,0	50,5	49,0	

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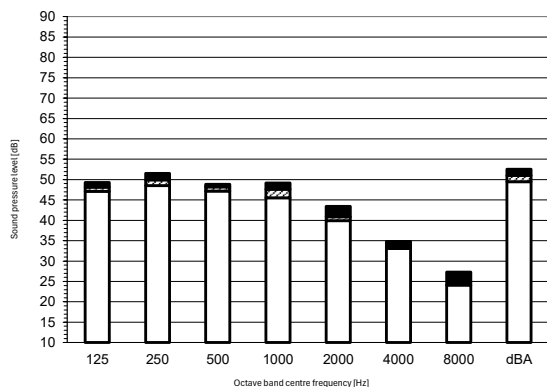
10 Sound data

10 - 1 Sound Power Spectrum

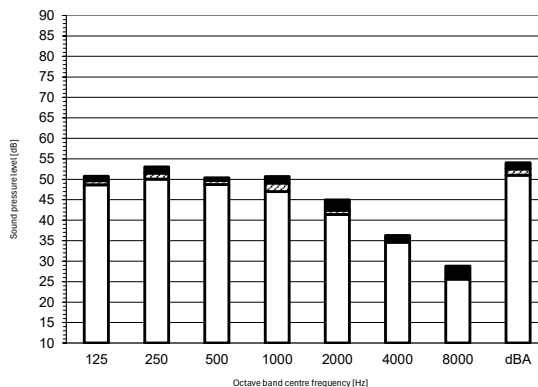
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FXNA32A

Cooling mode



Heating mode



Legend

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

Notes

- 1) dBA = A-weighted sound power level (A scale according to IEC).
- 2) Reference acoustic power 0 dB = -10E-6 μW
- 3) Measured according to ISO 9614-2:1996

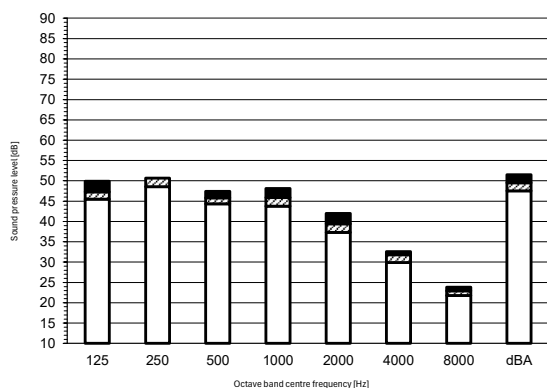
Cooling				Total dB
A	B	C	D	
dBA	52,5	51,0	49,5	

Heating				Total dB
A	B	C	D	
dBA	54,0	52,5	51,0	

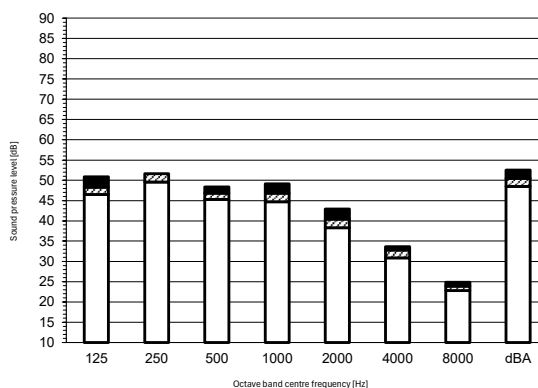
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FXNA40A

Cooling mode



Heating mode



Legend

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

Notes

- 1) dBA = A-weighted sound power level (A scale according to IEC).
- 2) Reference acoustic power 0 dB = -10E-6 μW
- 3) Measured according to ISO 9614-2:1996

Cooling				Total dB
A	B	C	D	
dBA	51,5	49,5	47,5	

Heating				Total dB
A	B	C	D	
dBA	52,5	50,5	48,5	

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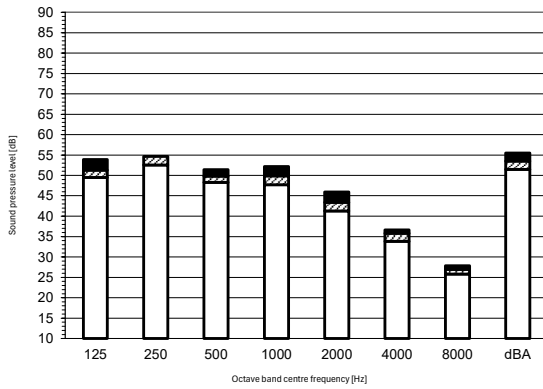
10 Sound data

10 - 1 Sound Power Spectrum

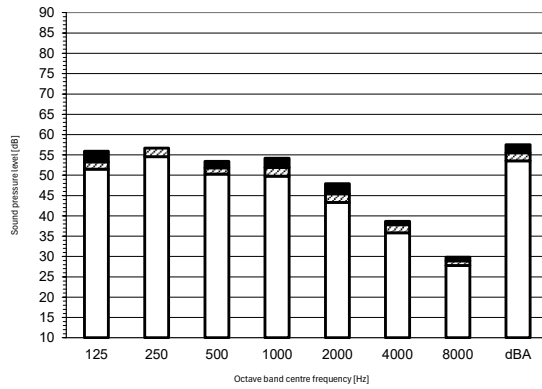
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FXNA50A

Cooling mode



Heating mode



Legend

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

Notes

- 1) dBA = A-weighted sound power level (A scale according to IEC).
- 2) Reference acoustic power 0 dB = $-10E-6$ W
- 3) Measured according to ISO 9614-2:1996

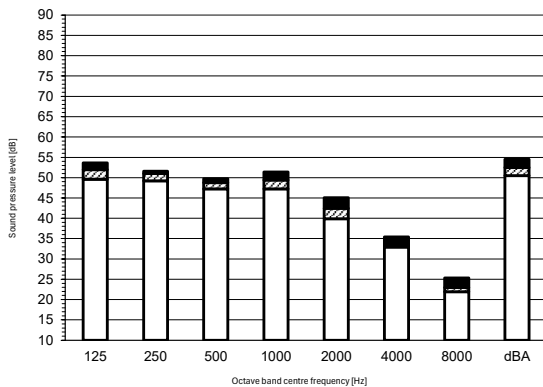
Cooling		Total dB	
A	B	C	D
dBA	55,5	53,5	51,5

Heating		Total dB	
A	B	C	D
dBA	57,5	55,5	53,5

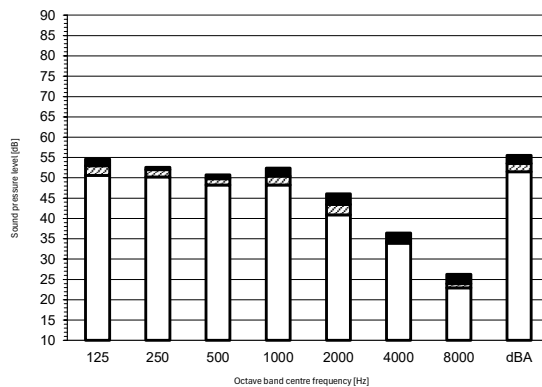
4D154852

FXNA63A

Cooling mode



Heating mode



Legend

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

Notes

- 1) dBA = A-weighted sound power level (A scale according to IEC).
- 2) Reference acoustic power 0 dB = $-10E-6$ W
- 3) Measured according to ISO 9614-2:1996

Cooling		Total dB	
A	B	C	D
dBA	54,5	52,5	50,5

Heating		Total dB	
A	B	C	D
dBA	55,5	53,5	51,5

4D154853

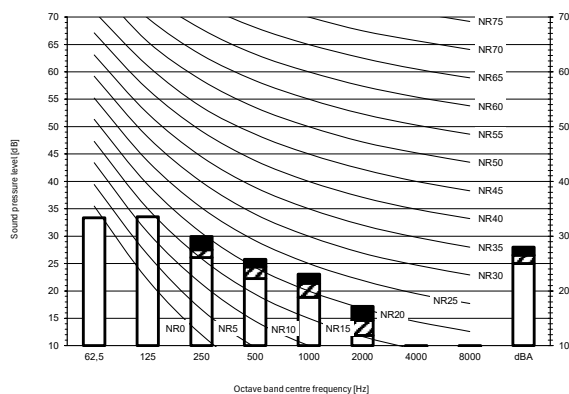
10 Sound data

10 - 2 Sound Pressure Spectrum

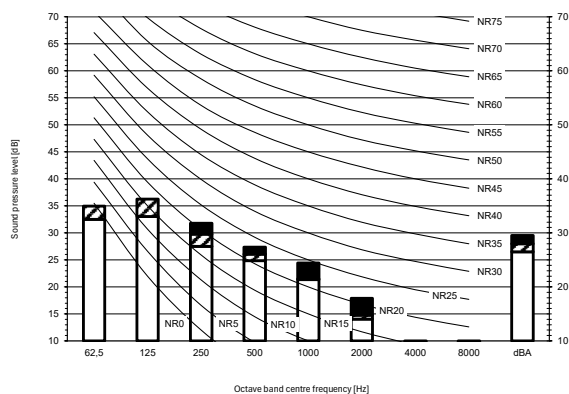
10

FXNA20A

Cooling mode



Heating mode



Legend

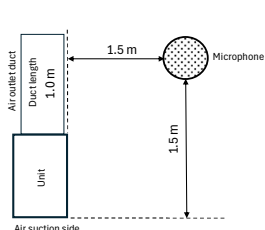
dBA = A-weighted sound pressure level (A scale according to IEC).

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

Cooling		Total dB	
A	B	C	D
dBa	28,0	26,5	25,0

Heating		Total dB	
A	B	C	D
dBa	29,5	28,0	26,5

Location of microphone



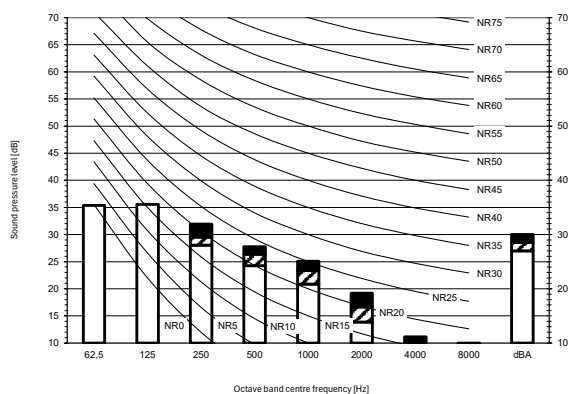
Notes

- 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

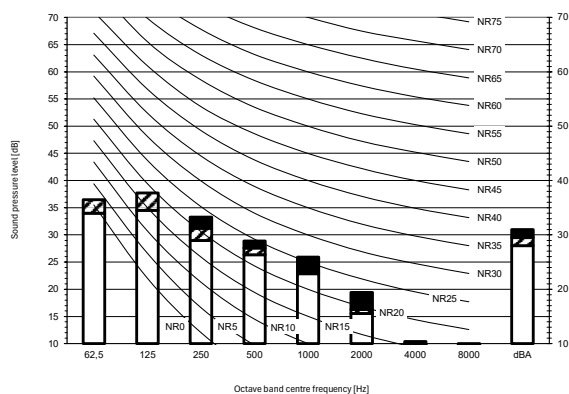
4D154856

FXNA25A

Cooling mode



Heating mode



Legend

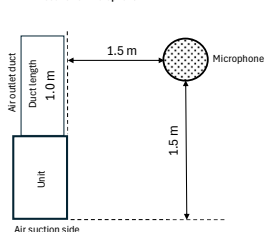
dBA = A-weighted sound pressure level (A scale according to IEC).

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

Cooling		Total dB	
A	B	C	D
dBa	30,0	28,5	27,0

Heating		Total dB	
A	B	C	D
dBa	31,0	29,5	28,0

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

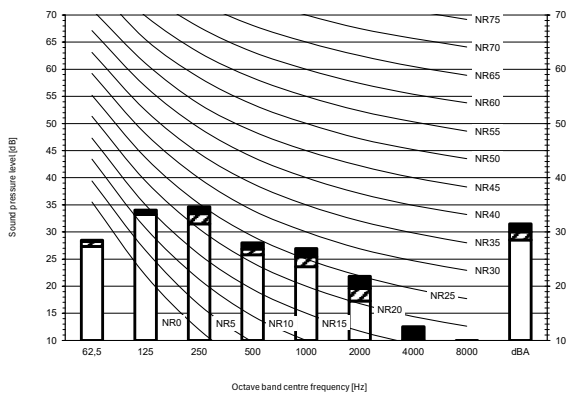
4D154870

10 Sound data

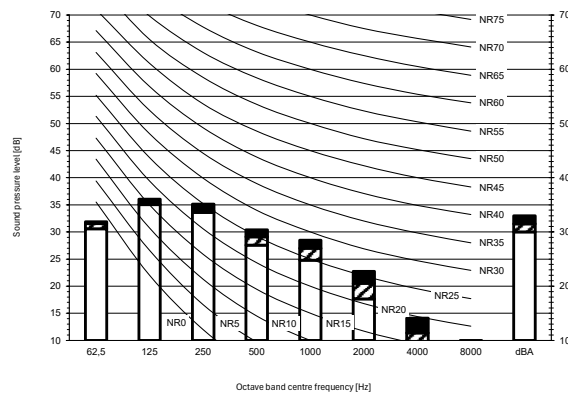
10 - 2 Sound Pressure Spectrum

FXNA32A

Cooling mode



Heating mode



Legend

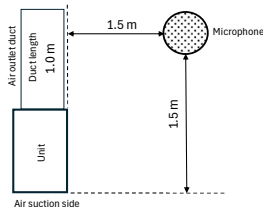
dBA = A-weighted sound pressure level (A scale according to IEC).

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

Cooling	Total dB
A	B
31.5	30.0
28.5	

Heating	Total dB
A	B
31.5	30.0
28.5	

Location of microphone



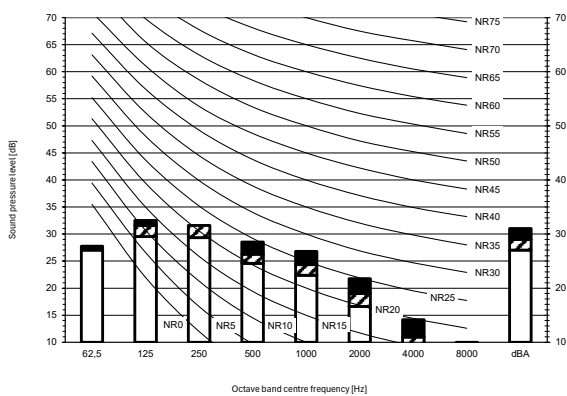
Notes

- 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

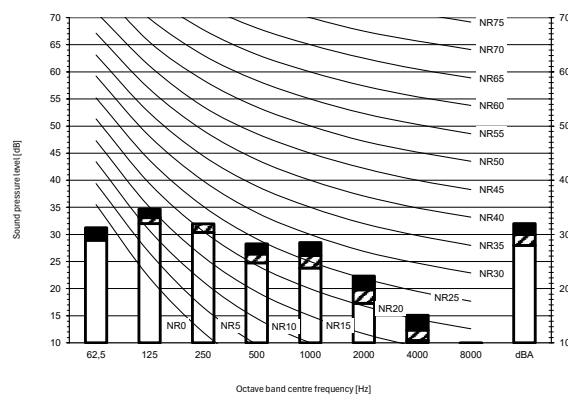
4D154873

FXNA40A

Cooling mode



Heating mode



Legend

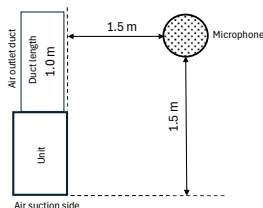
dBA = A-weighted sound pressure level (A scale according to IEC).

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

Cooling	Total dB
A	B
31.0	29.0
27.0	

Heating	Total dB
A	B
31.0	29.0
27.0	

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

4D154874

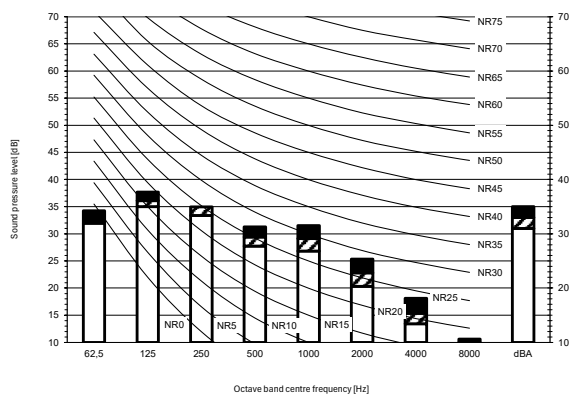
10 Sound data

10 - 2 Sound Pressure Spectrum

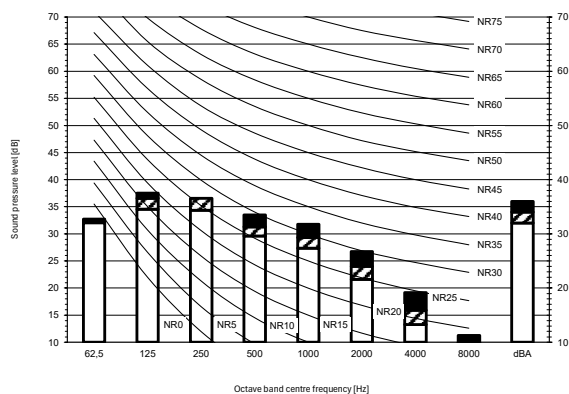
10

FXNA50A

Cooling mode



Heating mode



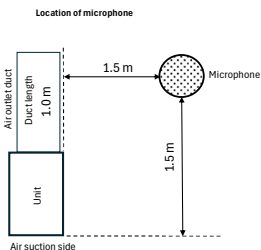
Legend

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	35,0	33,0	31,0

Heating		Total dB	
A	B	C	D
dBa	36,0	34,0	32,0



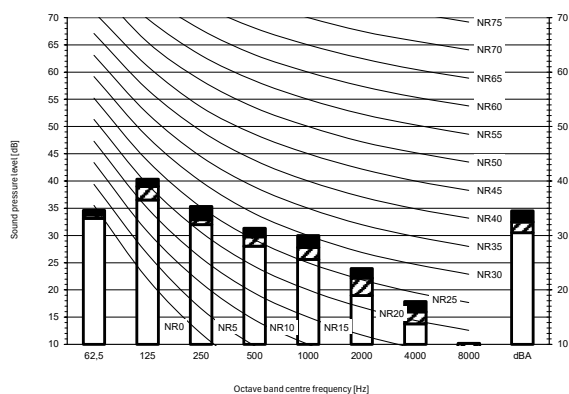
Notes

- 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

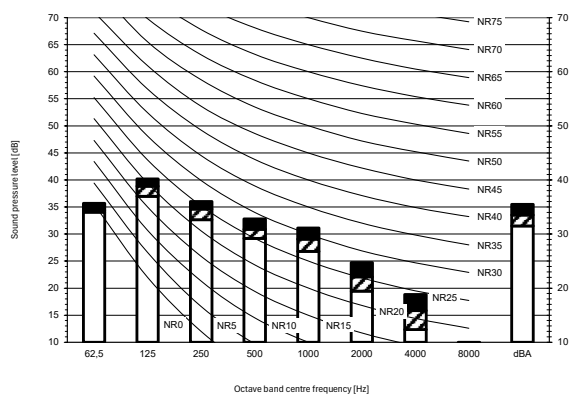
4D154886

FXNA63A

Cooling mode



Heating mode



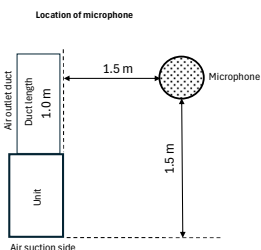
Legend

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	34,5	32,5	30,5

Heating		Total dB	
A	B	C	D
dBa	35,5	33,5	31,5



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

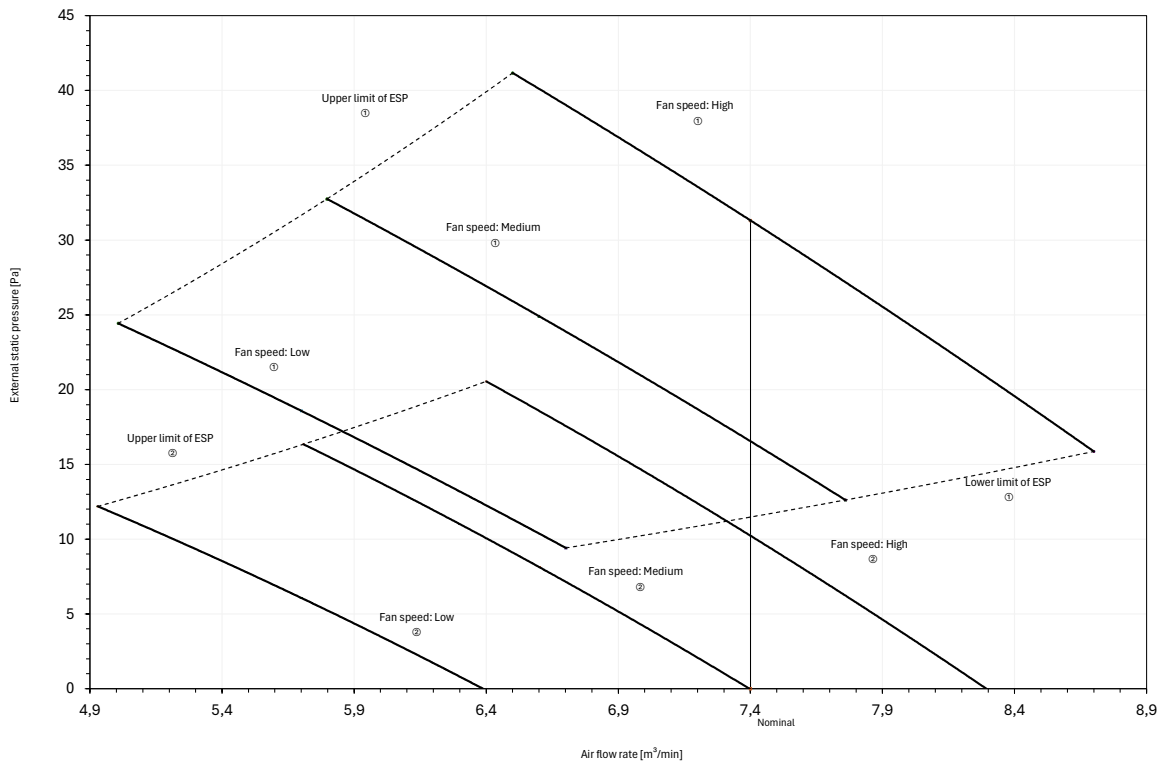
4D154909

11 Fan characteristics

11 - 1 Fan Characteristics

11

FXNA20A

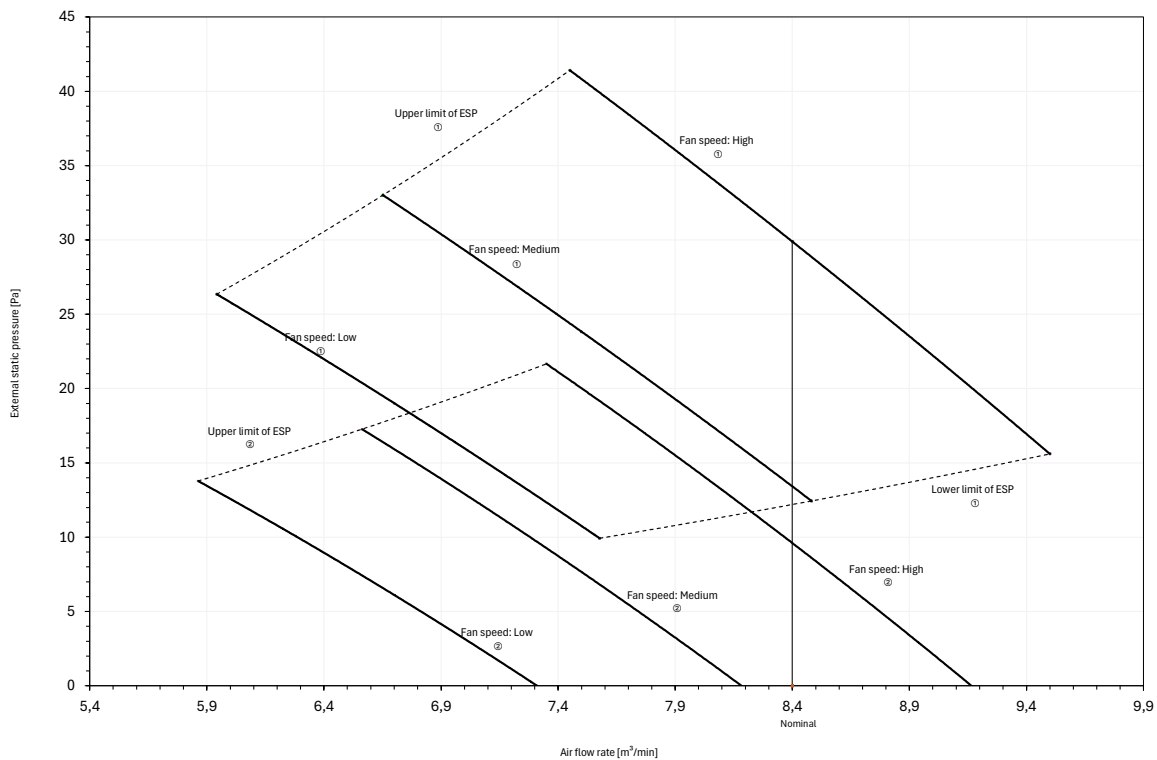


Mark	ESP [Pa]
① Maximum	41
② Standard	10

- Notes
1. The fan characteristics shown are in "fan only" mode.
 2. ESP: External Static Pressure

4D154846

FXNA25A



Mark	ESP [Pa]
① Maximum	41
② Standard	10

- Notes
1. The fan characteristics shown are in "fan only" mode.
 2. ESP: External Static Pressure

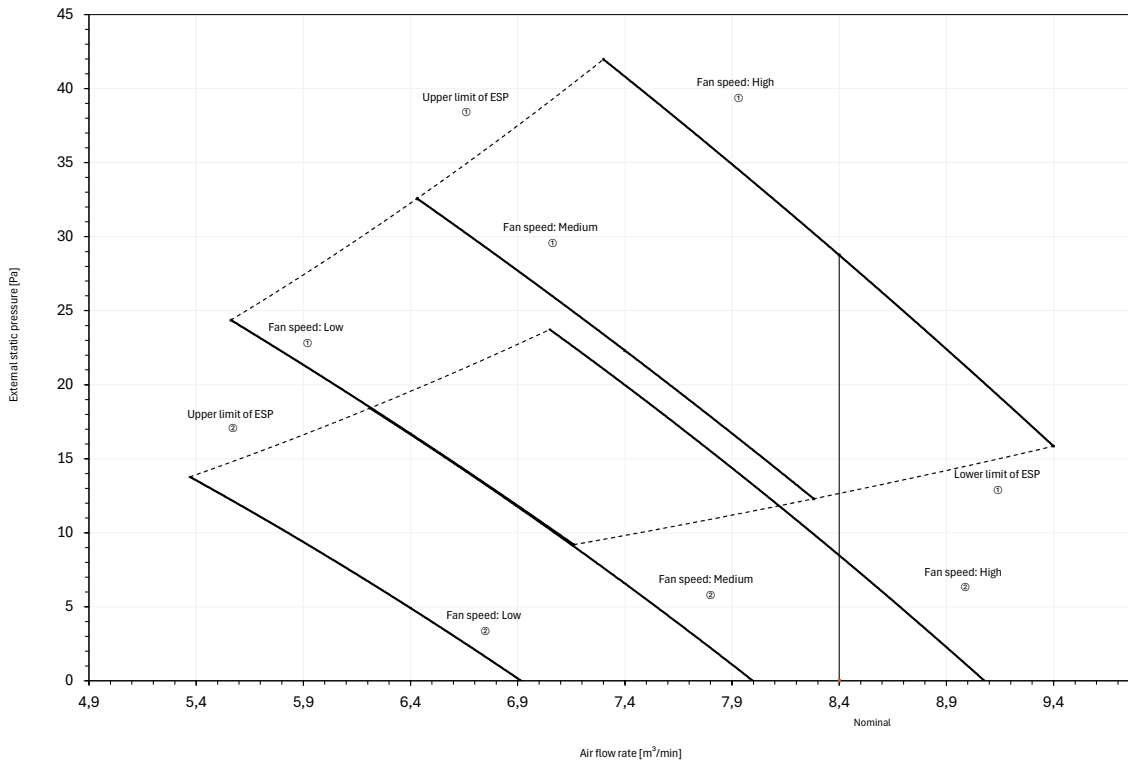
4D154847

11 Fan characteristics

11 - 1 Fan Characteristics

11

FXNA32A

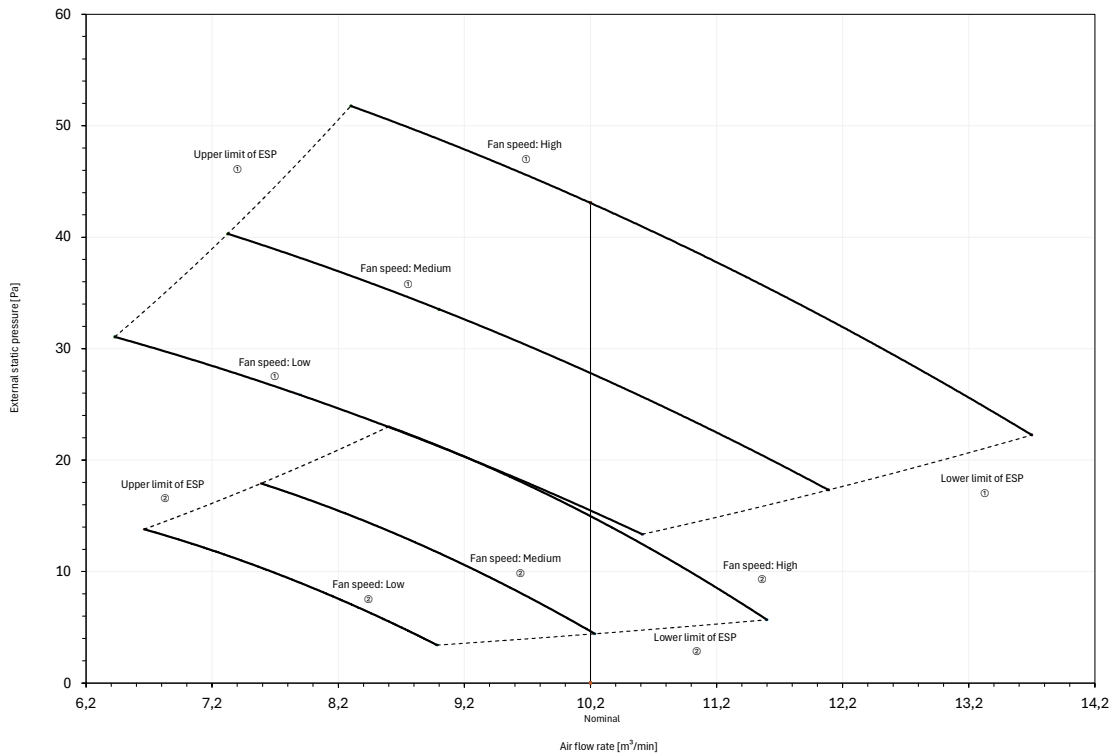


Mark		ESP [Pa]
①	Maximum	42
②	Standard	10

- Notes
1. The fan characteristics shown are in "fan only" mode.
 2. ESP: External Static Pressure

4D154850

FXNA40A



Mark		ESP [Pa]
①	Maximum	52
②	Standard	15

- Notes
1. The fan characteristics shown are in "fan only" mode.
 2. ESP: External Static Pressure

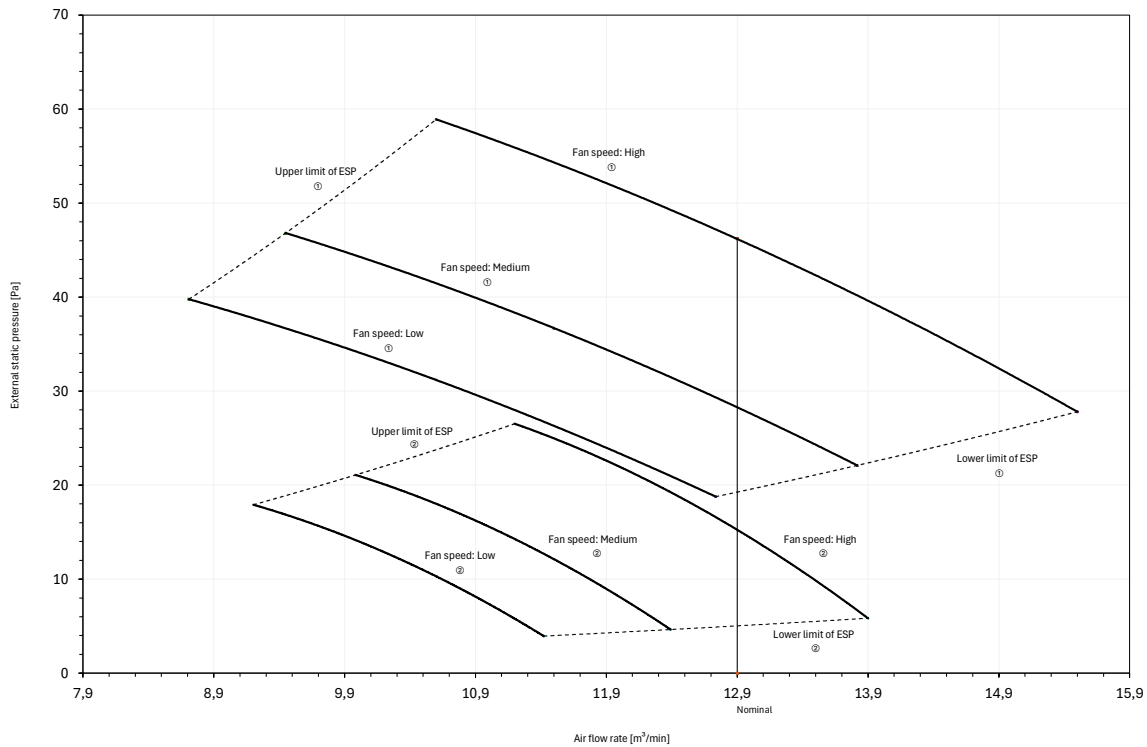
4D154851

11 Fan characteristics

11 - 1 Fan Characteristics

11

FXNA50A

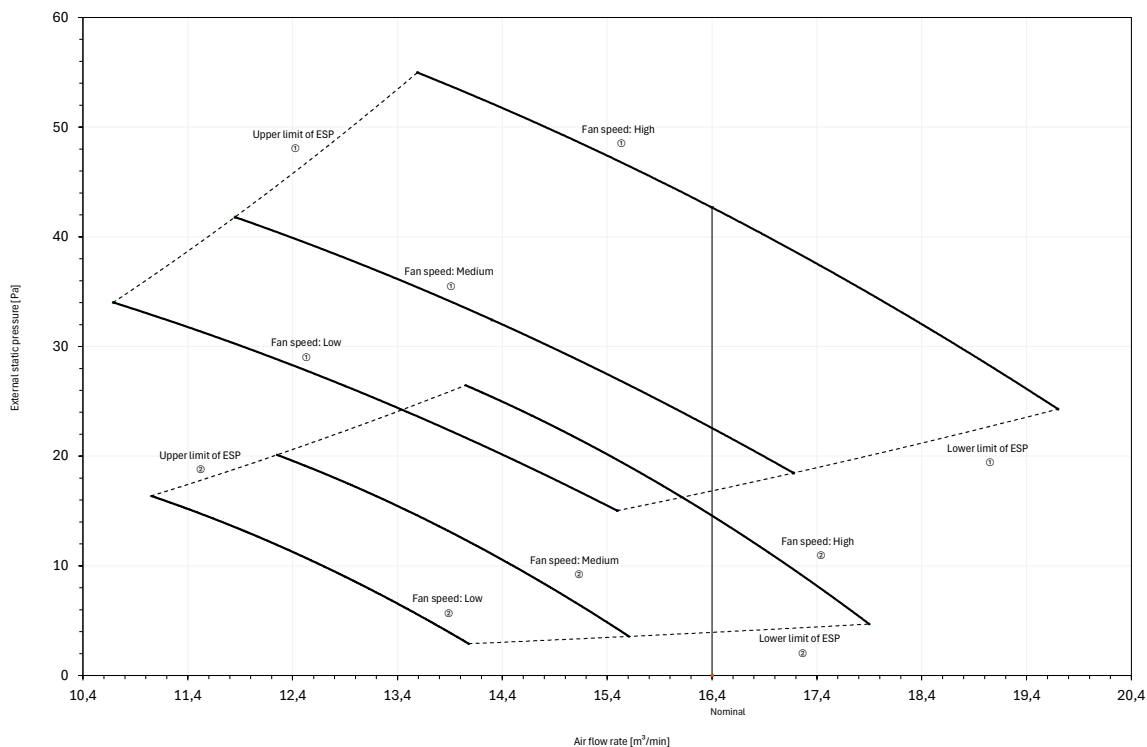


Mark		ESP [Pa]
①	Maximum	59
②	Standard	15

Notes
 1. The fan characteristics shown are in "fan only" mode.
 2. ESP: External Static Pressure

4D154854

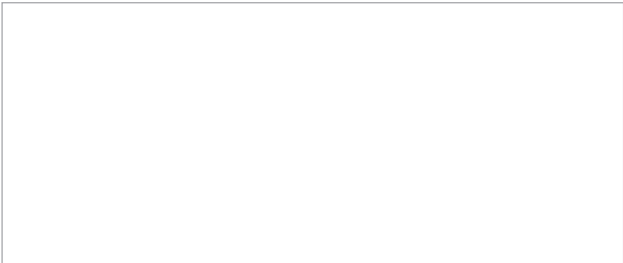
FXNA63A



Mark		ESP [Pa]
①	Maximum	55
②	Standard	15

Notes
 1. The fan characteristics shown are in "fan only" mode.
 2. ESP: External Static Pressure

4D154855



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11/2024



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