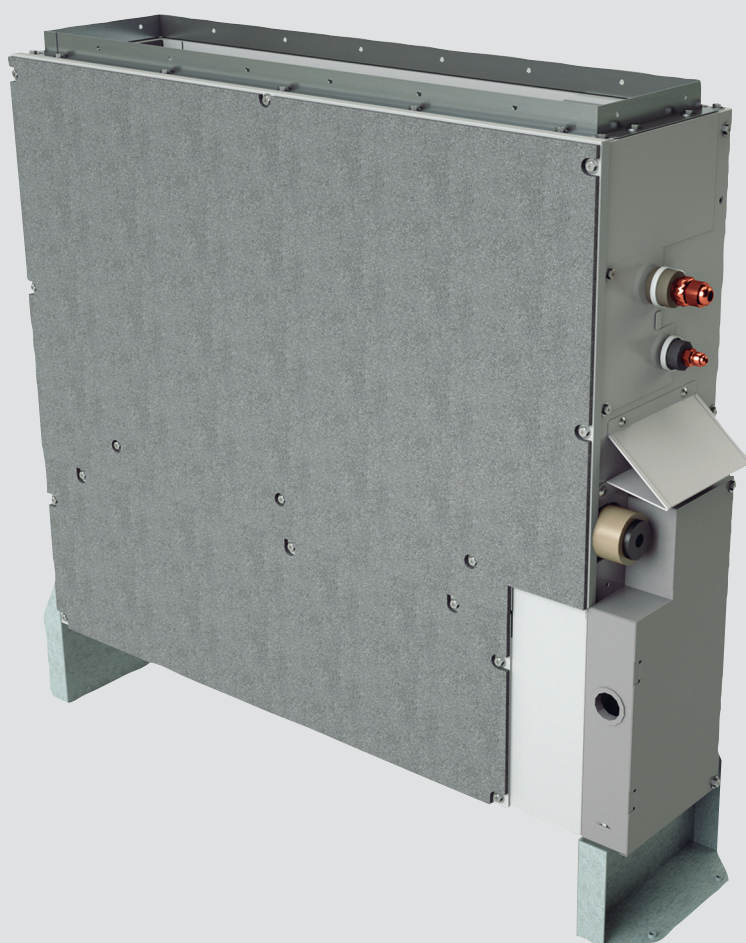


Air Conditioning
Technical Data

FNA-A



- > FNA25A2VEB
- > FNA35A2VEB
- > FNA50A2VEB
- > FNA60A2VEB

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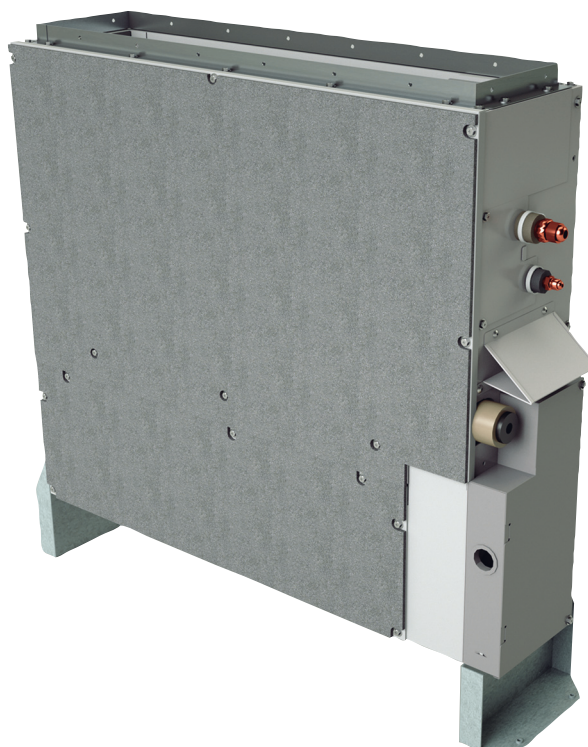
FNA-A

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1 Features

Designed to be concealed in walls

- Discretely concealed in the wall: only the suction and discharge grilles are visible
- Unified indoor unit can be combined with R-32 and R-410A outdoor units, symplifying stock
- Combining with R-32 Bluevolution technology, reduces environmental impact with 68% compared to R-410A, leads directly to lower energy consumption thanks to its high energy efficiency and has up to lower 16% refrigerant charge
- 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



Fan only



Auto cooling-heating changeover



Fan speed steps



Dry programme



Air filter



Weekly timer



Infrared remote control



Wired remote control



Centralised control



Auto-restart



Self diagnosis



Twin/triple/double twin application



Multi model application



VRV for residential application

2 Specifications

2-1 Technical Specifications					FNA25A	FNA35A	FNA50A	FNA60A
Casing	Colour				Unpainted			
	Material				Galvanised steel plate			
Dimensions	Unit	Height/Width/Depth	mm		620 / 720 (1) / 720 (2)/790/200		620 / 720 (1) / 720 (2)/1,190/200	
	Packed unit	Height/Width/Depth	mm		265/925/885		265/1,325/885	
Weight	Unit		kg		23.0		30.0	
	Packed unit		kg		27		35	
Heat exchanger	Inside length		mm		500		900	
	Rows	Quantity			3		2	
	Fin pitch		mm		1.50			
	Passes	Quantity			2		5	
	Face area		m²		0.126		0.227	
	Stages	Quantity			12			
	Empty tubeplate hole	Quantity			8		0	
	Tube type				7.0 Hi-XD			
	Fin	Type			Cross fin coil			
	Type				Cross fin coil (multi slit fins with hydrophilic treatment ø7 Hi-XD tubes)			
Air filter	Type				Resin net			
Fan	Model				QD 13A 1AH/QD 13A1BH			
	Type				Sirocco fan			
	Quantity				2		4	
	Air flow rate	Cooling	High	m³/min	8.7		16.0	
			Nom.	m³/min	8 / 8.0		14.8	
			Low	m³/min	7.3		13.5	
		Heating	High	m³/min	8.7		16.0	
			Nom.	m³/min	8 / 8.0		14.8	
			Low	m³/min	7.3		13.5	
	External static pressure	High		Pa	48		49	
		Nom.		Pa	30		40	
Fan motor	Quantity				1			
	Model				KFD-280-44-8A		KFD-280-65-8A	
	Speed	Steps			3			
		Cooling	High	rpm	1,270		1,280	
		Heating	High	rpm	1,270		1,280	
	Output	Rated		W	44		65	
	Type				DC motor			
Sound power level	Cooling		dBA	53		56		
Sound pressure level	Cooling	High/Nom./Medium/Low		dBA	33/31/31 (1)/28		36/33/33 (1)/30	
	Heating	High/Nom./Low		dBA	33/31/28		36/33/30	
Control systems	Infrared remote control				BRC4C65			
	Wired remote control				BRC1D52 / BRC1E52A/B			
Refrigerant	Type				R-410A / R-32			
Piping connections	Sound absorbing insulation				Butyl Rubber			
	Liquid	Type/OD		mm	Flare connection/6,35			
	Gas	Type/OD		mm	Flare connection/9.52		Flare connection/12.7	
	Drain				VP20 (I.D. 20/O.D. 26)			
	Heat insulation				Foamed polystyrene / Foamed polyethylene			

2-2 Electrical Specifications				FNA25A	FNA35A	FNA50A	FNA60A
Power supply	Name			VE			
	Phase			1~			
	Frequency		Hz	50/60			
	Voltage		V	220-240/220			

2 Specifications

Notes

- (1) The sound power level is an absolute value indicating the power which a sound source generates.
- (2) Including installation legs

3 Safety device settings

3 - 1 Safety Device Settings

FNA-A

Safety devices		FNA25-60A2VEB
PCB fuse		250V, 3.15A
PCB fuse (fan driver)		---
Fan motor overcurrent protection	Nominal	1.3A
Fan motor thermal protector	Maximum	125°C

4D110744

4 Options

4 - 1 Options

FNA-A

			Availability
			SA
Optional equipment			FNA25A2VEB FNA35A2VEB FNA50A2VEB FNA60A2VEB
Individual control systems	Wired remote control	BRC1D52/BRC1D61/BRC1E51A	X
		BRC1E53A7 (6)	X
		BRC1E53B7 (7)	X
		BRC1E53C7 (8) (9)	X
	Simplified remote control for hotel use	BRC2E52C7 (3) (9)	X
	Stylish remote control	BRC1E52A, BRC1E52B	X
	Remote control for hotel use	BRC3E52C7 (3)	X
	Wireless remote control	BRC4C65	X
Centralised control systems	Wi-Fi adaptor for smartphones	BRP069A81	X
	Central remote control	DCS302CA51 DSC302CA61 (1)	X
	Unified ON/OFF controller	DSC301BA51 DCS301BA61 (1)	X
	Schedule timer	DST301BA51 DST301BA61 (1)	X
Other options	Residential central remote control	DCS303A51 (1) (2)	X
	Adaptor for wiring	KRP1B56	X
	Wiring adaptor for electrical appendices	KRP4A54	X
	Remote sensor	KRCS01-4B	X
	Installation box for adaptor PCB	KRP1BA101	X
	Electrical box with earth terminal (2 blocks)	KJB212AA	X
	Electrical box with earth terminal (3 blocks)	KJB311AA	X
	Noise filter (for electromagnetic interface only)	KEK26-1A	X
	Digital input adaptor	BRP7A51 (4) (5)	X

Notes

(1) : For Daikin Middle East only.

(2) : For residential use only. Cannot be used with other centralised control equipment.

(3) : Included languages are:

Language pack 1: English, German, French, Dutch, Spanish, Italian, and Portuguese.

With PC cable EKPCAB3 in combination with the Updater PC software, you can additionally change the language to:

Language pack 2: English, Bulgarian, Croatian, Czech, Hungarian, Romanian, and Slovenian.

Language pack 3: English, Greek, Polish, Russian, Serbian, Slovak, and Turkish.

(4) : This option needs to be installed together with installation box -.

(5) : Only possible in combination with simplified remote control BRC2/3E52C7.

(6) : Included languages are: English, German, French, Italian, Spanish, Portuguese, and Dutch.

(7) : Included languages are: English, Czech, Croatian, Hungarian, Slovenian, Romanian, and Bulgarian.

(8) : Included languages are: English, Russian, Greek, Turkish, Polish, Albanian, and Slovak.

(9) : Language pack 3 of controller BRC1E53C7 is different from that of controller BRC2/3E52C7.

5 Capacity tables

5 - 1 Cooling/Heating Capacity Tables

FNA25A

FNA25A2VEB + RXM25M3V1B9

Cooling 50 Hz 220 - 240 V

AFR	8,7
BF	0,17

Indoor temperature		Outdoor temperature [°C DB]																	
EWB	EDB	20			25			30			32			35			40		
°C	°C	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI
14	20	2,66	2,04	0,52	2,54	1,98	0,58	2,42	1,92	0,63	2,37	1,90	0,65	2,30	1,86	0,68	2,18	1,81	0,73
16	22	2,78	2,00	0,53	2,66	1,95	0,58	2,54	1,89	0,63	2,49	1,87	0,65	2,42	1,84	0,68	2,30	1,78	0,73
18	25	2,90	2,11	0,53	2,78	2,06	0,58	2,66	2,00	0,63	2,61	1,98	0,65	2,54	1,95	0,68	2,42	1,90	0,73
19	27	2,96	2,23	0,53	2,84	2,18	0,58	2,72	2,13	0,63	2,67	2,11	0,65	2,60	2,08	0,68	2,48	2,04	0,73
22	30	3,14	2,16	0,54	3,02	2,11	0,59	2,90	2,07	0,64	2,85	2,05	0,66	2,78	2,02	0,69	2,66	1,98	0,74
24	32	3,26	2,10	0,54	3,14	2,06	0,59	3,02	2,02	0,64	2,97	2,01	0,66	2,90	1,98	0,69	2,78	1,94	0,74

Heating 50 Hz 220 - 240 V

AFR	8,7
-----	-----

Indoor temperature		Outdoor temperature [°C WB]											
EDB		-15		-10		-5		0		6		10	
°C		TC	PI	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI
15		1,49	0,64	1,79	0,68	2,09	0,71	2,39	0,74	3,31	0,78	3,60	0,81
20		1,40	0,66	1,70	0,69	2,00	0,73	2,30	0,76	3,20	0,80	3,49	0,83
22		1,36	0,67	1,66	0,70	1,96	0,73	2,26	0,77	3,16	0,81	3,44	0,83
24		1,32	0,68	1,62	0,71	1,92	0,74	2,22	0,77	3,11	0,81	3,40	0,84
25		1,30	0,68	1,60	0,71	1,90	0,75	2,20	0,78	3,09	0,82	3,38	0,84
27		1,27	0,69	1,57	0,72	1,87	0,75	2,17	0,79	3,05	0,83	3,33	0,85

Symbols

AFR Air flow rate [m³/min]
 BF Bypass factor
 EWB Entering wet-bulb temperature (°C WB)
 EDB Entering dry-bulb temperature (°C DB)
 TC Total capacity [kW]
 SHC Sensible heat capacity [kW]
 PI Power input [kW]

Notes

- 1) The ratings shown are net capacities which include a deduction for indoor fan motor heat.
- 2) The bold cells indicate the standard conditions.
- 3) The capacities are based on the following conditions:
- 4) Corresponding refrigerant piping length: 5 m
- 5) Level difference: 0m
- 6) The air flow rate and bypass factor are mentioned in the table.

3D113005

FNA35A

FNA35A2VEB + RXM35M3V1B9

Cooling 50 Hz 220 - 240 V

AFR	8,7
BF	0,17

Indoor temperature		Outdoor temperature [°C DB]																	
EWB	EDB	20			25			30			32			35			40		
°C	°C	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI
14	20	2,96	2,19	0,75	2,96	2,19	0,85	2,96	2,19	0,96	2,96	2,19	1,01	2,96	2,19	1,08	2,85	2,13	1,17
16	22	3,64	2,42	0,85	3,48	2,34	0,93	3,32	2,26	1,01	3,26	2,23	1,04	3,17	2,18	1,09	3,01	2,11	1,17
18	25	3,80	2,51	0,85	3,64	2,43	0,93	3,48	2,36	1,02	3,42	2,33	1,05	3,32	2,29	1,10	3,16	2,22	1,18
19	27	3,87	2,63	0,86	3,72	2,55	0,94	3,56	2,48	1,02	3,49	2,46	1,05	3,40	2,42	1,10	3,24	2,35	1,18
22	30	4,11	2,52	0,86	3,95	2,46	0,94	3,79	2,40	1,03	3,73	2,38	1,06	3,63	2,34	1,11	3,48	2,28	1,19
24	32	4,27	2,45	0,87	4,11	2,39	0,95	3,95	2,34	1,03	3,89	2,32	1,06	3,79	2,28	1,11	3,63	2,23	1,19

Heating 50 Hz 220 - 240 V

AFR	8,7
-----	-----

Indoor temperature		Outdoor temperature [°C WB]											
EDB		-15		-10		-5		0		6		10	
°C		TC	PI	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI
15		1,86	0,92	2,23	0,97	2,61	1,02	2,98	1,07	4,14	1,12	4,50	1,16
20		1,75	0,95	2,12	1,00	2,50	1,05	2,87	1,09	4,00	1,15	4,36	1,19
22		1,70	0,96	2,07	1,01	2,45	1,06	2,82	1,10	3,94	1,16	4,31	1,20
24		1,65	0,97	2,03	1,02	2,40	1,07	2,78	1,11	3,89	1,17	4,25	1,21
25		1,63	0,98	2,01	1,02	2,38	1,07	2,76	1,12	3,86	1,18	4,22	1,21
27		1,59	0,99	1,96	1,03	2,33	1,08	2,71	1,13	3,81	1,19	4,02	1,21

Symbols

AFR Air flow rate [m³/min]
 BF Bypass factor
 EWB Entering wet-bulb temperature (°C WB)
 EDB Entering dry-bulb temperature (°C DB)
 TC Total capacity [kW]
 SHC Sensible heat capacity [kW]
 PI Power input [kW]

Notes

- 1) The ratings shown are net capacities which include a deduction for indoor fan motor heat.
- 2) The bold cells indicate the standard conditions.
- 3) The capacities are based on the following conditions:
- 4) Corresponding refrigerant piping length: 5 m
- 5) Level difference: 0m
- 6) The air flow rate and bypass factor are mentioned in the table.

3D113006

5 Capacity tables

5 - 1 Cooling/Heating Capacity Tables

FNA50A

FNA50A2VEB + RXM50M3V1B9

Cooling 50 Hz 220 - 240 V

AFR	16
BF	0,12

Indoor temperature		Outdoor temperature [°C DB]																	
EWB	EDB	20			25			30			32			35			40		
°C	°C	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI
14	20	5,12	3,94	1,13	4,89	3,83	1,24	4,66	3,71	1,35	4,56	3,67	1,40	4,42	3,60	1,46	4,19	3,49	1,57
16	22	5,35	3,87	1,14	5,12	3,77	1,25	4,89	3,66	1,36	4,79	3,62	1,40	4,65	3,56	1,47	4,42	3,45	1,58
18	25	5,58	4,08	1,15	5,35	3,98	1,26	5,12	3,88	1,37	5,02	3,84	1,41	4,88	3,78	1,48	4,65	3,69	1,59
19	27	5,70	4,32	1,15	5,47	4,22	1,26	5,23	4,13	1,37	5,14	4,09	1,41	5,00	4,04	1,48	4,77	3,94	1,59
22	30	6,04	4,17	1,16	5,81	4,09	1,27	5,58	4,00	1,38	5,49	3,97	1,42	5,35	3,92	1,49	5,11	3,84	1,60
24	32	6,27	4,07	1,17	6,04	3,99	1,28	5,81	3,92	1,39	5,72	3,89	1,43	5,58	3,84	1,50	5,34	3,77	1,60

Heating 50 Hz 220 - 240 V

AFR	16
-----	----

Indoor temperature		Outdoor temperature [°C WB]											
EDB		-15		-10		-5		0		6		10	
°C		TC	PI	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI
15		2,70	1,40	3,24	1,47	3,78	1,54	4,33	1,61	6,00	1,70	6,52	1,75
20		2,53	1,44	3,07	1,51	3,62	1,58	4,16	1,65	5,80	1,74	6,32	1,79
22		2,46	1,45	3,01	1,52	3,55	1,59	4,10	1,67	5,72	1,75	6,24	1,81
24		2,40	1,47	2,94	1,54	3,49	1,61	4,03	1,68	5,64	1,77	6,16	1,83
25		2,36	1,48	2,91	1,55	3,45	1,62	4,00	1,69	5,60	1,78	6,12	1,83
27		2,30	1,49	2,84	1,56	3,39	1,63	3,93	1,71	5,52	1,79	6,04	1,85

Symbols

AFR	Air flow rate [m³/min]
BF	Bypass factor
EWB	Entering wet-bulb temperature (°C WB)
EDB	Entering dry-bulb temperature (°C DB)
TC	Total capacity [kW]
SHC	Sensible heat capacity [kW]
PI	Power input [kW]

Notes

- 1) The ratings shown are net capacities which include a deduction for indoor fan motor heat.
- 2) The bold cells indicate the standard conditions.
- 3) The capacities are based on the following conditions:
- 4) Corresponding refrigerant piping length: 5 m
- 5) Level difference: 0m
- 6) The air flow rate and bypass factor are mentioned in the table.

3D113007

FNA60A

FNA60A2VEB + RXM60M3V1B9

Cooling 50 Hz 220 - 240 V

AFR	16
BF	0,12

Indoor temperature		Outdoor temperature [°C DB]																	
EWB	EDB	20			25			30			32			35			40		
°C	°C	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI
14	20	5,78	4,27	1,66	5,78	4,27	1,86	5,59	4,17	2,03	5,48	4,11	2,10	5,31	4,03	2,20	3,82	3,32	2,01
16	22	6,42	4,38	1,71	6,14	4,24	1,88	5,86	4,11	2,04	5,75	4,06	2,11	5,59	3,98	2,21	4,02	3,28	2,01
18	25	6,70	4,57	1,72	6,42	4,44	1,89	6,14	4,32	2,05	6,03	4,27	2,12	5,86	4,20	2,22	4,22	3,51	2,01
19	27	6,84	4,80	1,73	6,56	4,68	1,89	6,28	4,56	2,06	6,17	4,51	2,12	6,00	4,44	2,22	4,32	3,77	2,01
22	30	7,25	4,62	1,74	6,97	4,52	1,91	6,69	4,41	2,07	6,58	4,37	2,14	6,41	4,31	2,24	4,62	3,67	2,01
24	32	7,53	4,50	1,75	7,25	4,40	1,92	6,97	4,30	2,08	6,86	4,26	2,15	6,69	4,21	2,25	4,82	3,60	2,01

Heating 50 Hz 220 - 240 V

AFR	16
-----	----

Indoor temperature		Outdoor temperature [°C WB]											
EDB		-15		-10		-5		0		6		10	
°C		TC	PI	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI
15		3,39	1,81	4,08	1,90	4,76	2,00	5,44	2,09	7,24	2,20	7,87	2,27
20		3,18	1,86	3,87	1,95	4,55	2,05	5,23	2,14	7,00	2,25	7,63	2,32
22		3,10	1,88	3,78	1,97	4,47	2,07	5,15	2,16	6,90	2,27	7,54	2,35
24		3,02	1,90	3,70	1,99	4,38	2,09	5,07	2,18	6,81	2,29	7,44	2,37
25		2,97	1,91	3,66	2,00	4,34	2,10	5,03	2,19	6,76	2,30	7,39	2,38
27		2,89	1,93	3,57	2,03	4,26	2,12	4,94	2,21	6,66	2,32	7,29	2,40

Symbols

AFR	Air flow rate [m³/min]
BF	Bypass factor
EWB	Entering wet-bulb temperature (°C WB)
EDB	Entering dry-bulb temperature (°C DB)
TC	Total capacity [kW]
SHC	Sensible heat capacity [kW]
PI	Power input [kW]

Notes

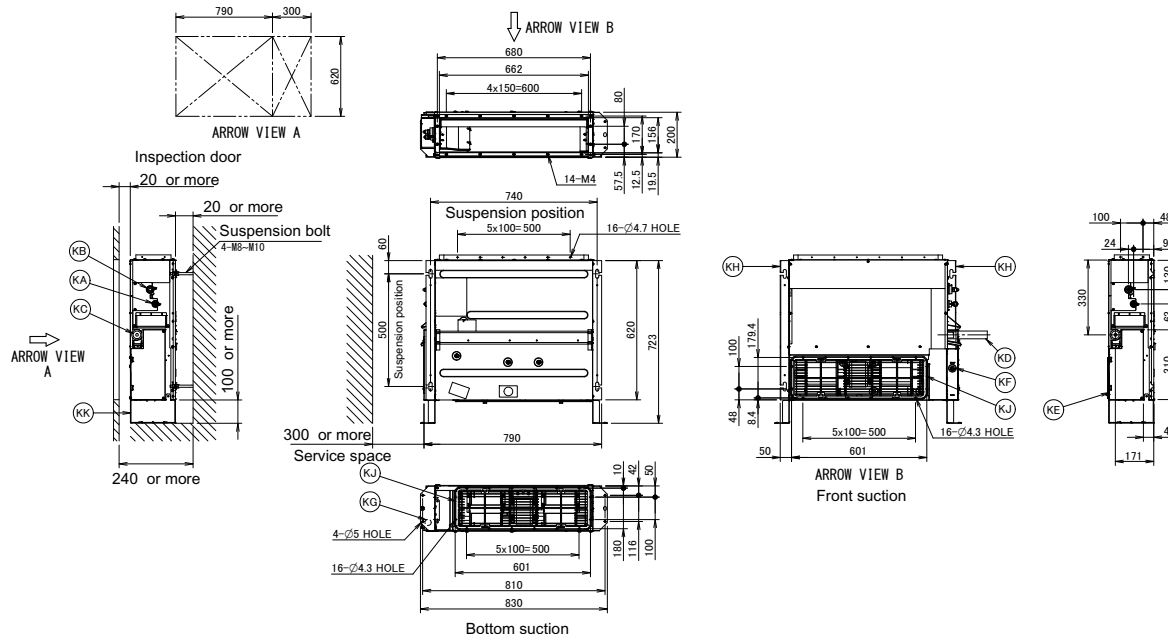
- 1) The ratings shown are net capacities which include a deduction for indoor fan motor heat.
- 2) The bold cells indicate the standard conditions.
- 3) The capacities are based on the following conditions:
- 4) Corresponding refrigerant piping length: 5 m
- 5) Level difference: 0m
- 6) The air flow rate and bypass factor are mentioned in the table.

3D113008

6 Dimensional drawings

6 - 1 Dimensional Drawings

FNA25-35A



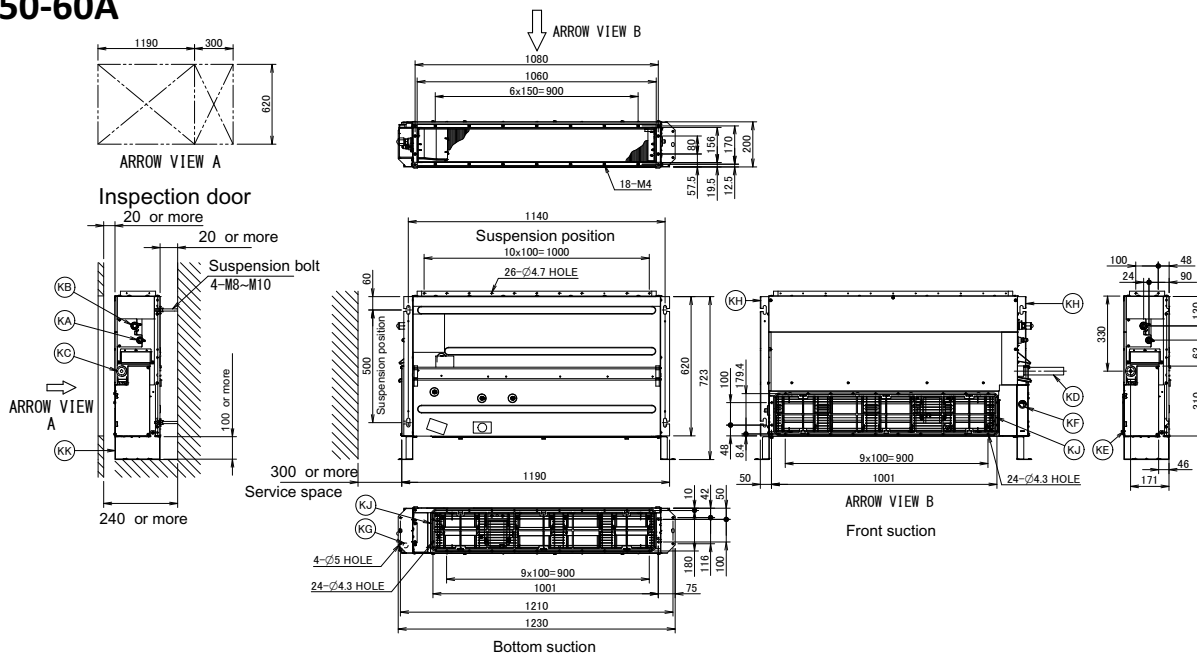
Item	Name	Description
KA	Liquid pipe connection port	∅6.40 flared connection
KB	Gas pipe connection port	∅9.50 flared connection
KC	Drain pipe connection	VP20 (OD ∅26, ID ∅20)
KD	Drain hose	ID ∅25
KE	Control box	/
KF	Transmission line	/
KG	Power supply connection	/
KH	Suspension bracket	/
KJ	Air filter	/
KK	Mounting foot	/

Notes

1. When installing optional accessories, refer to their respective documentation.
2. The ceiling depth varies according to the documentation of the specific system.

3D112885

FNA50-60A



Item	Name	Description
KA	Liquid pipe connection port	∅6.4 flared connection
KB	Gas pipe connection port	∅12.70 flared connection
KC	Drain pipe connection	VP20 (OD ∅26, ID ∅20)
KD	Drain hose	ID ∅25
KE	Control box	/
KF	Transmission line	/
KG	Power supply connection	/
KH	Suspension bracket	/
KJ	Air filter	/
KK	Mounting foot	/

Notes

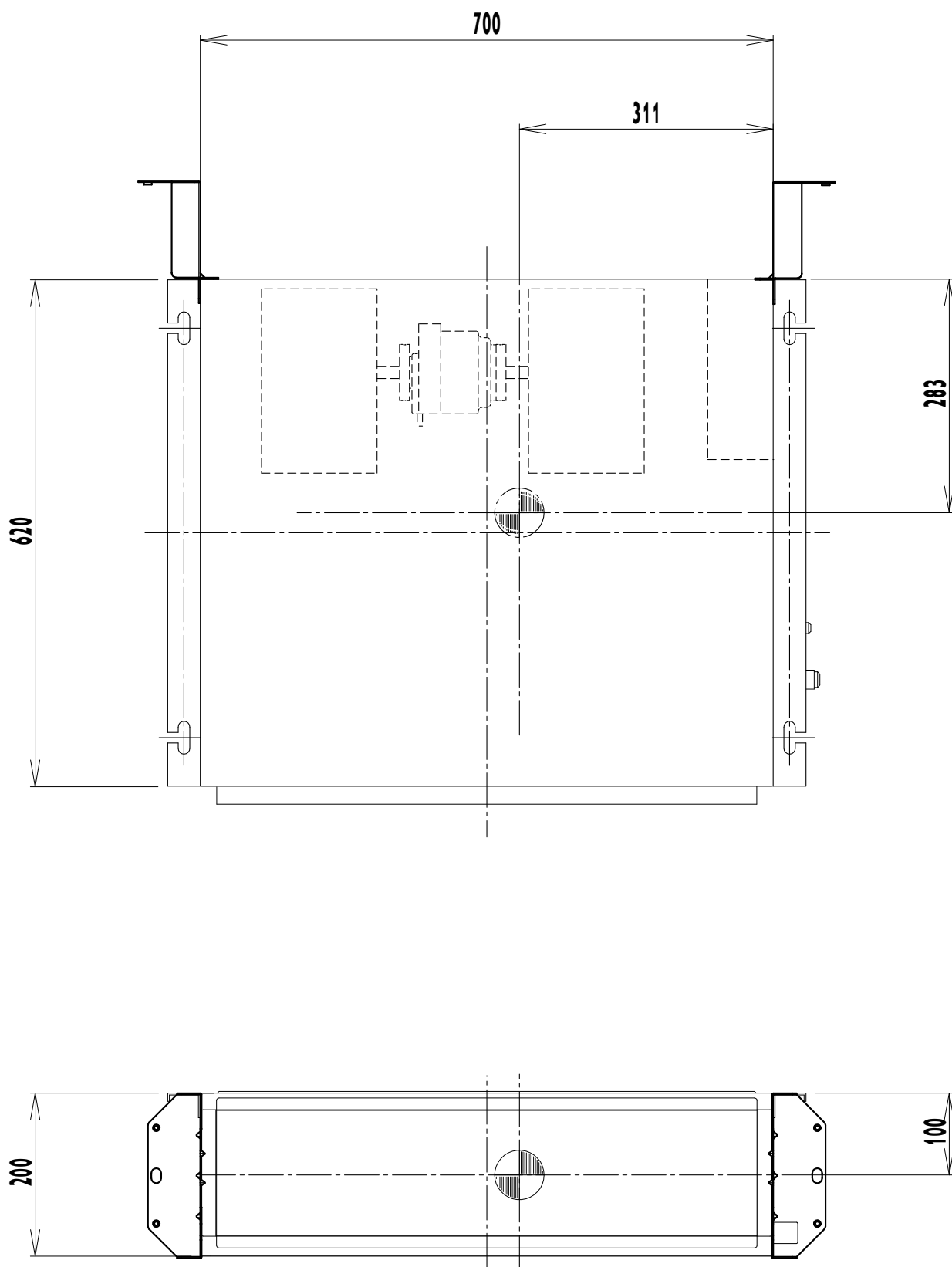
1. When installing optional accessories, refer to their respective documentation.
2. The ceiling depth varies according to the documentation of the specific system.

3D112884

7 Centre of gravity

7 - 1 Centre of Gravity

FNA25-35A

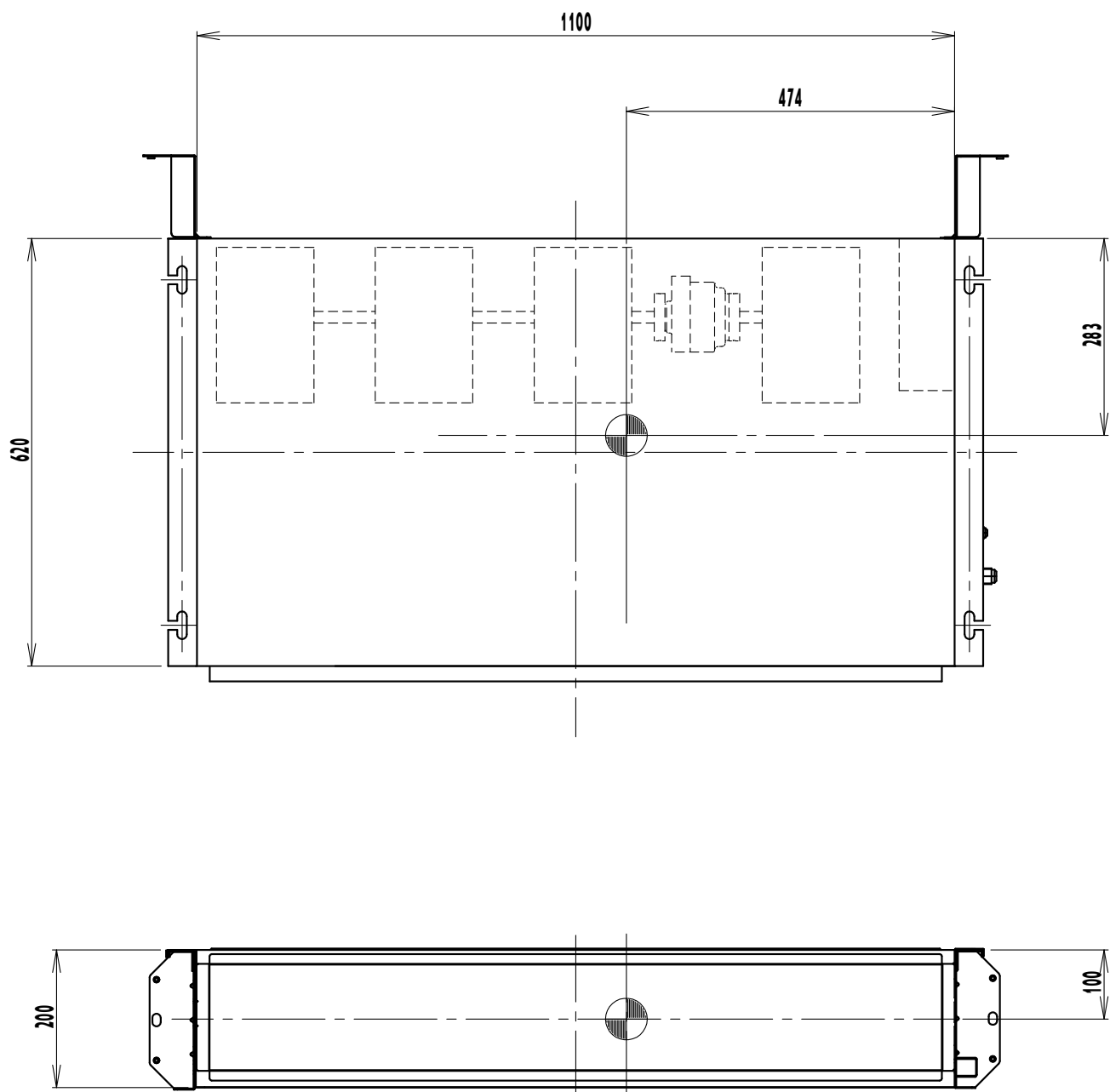


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7 Centre of gravity

7 - 1 Centre of Gravity

FNA50-60A



4D112875

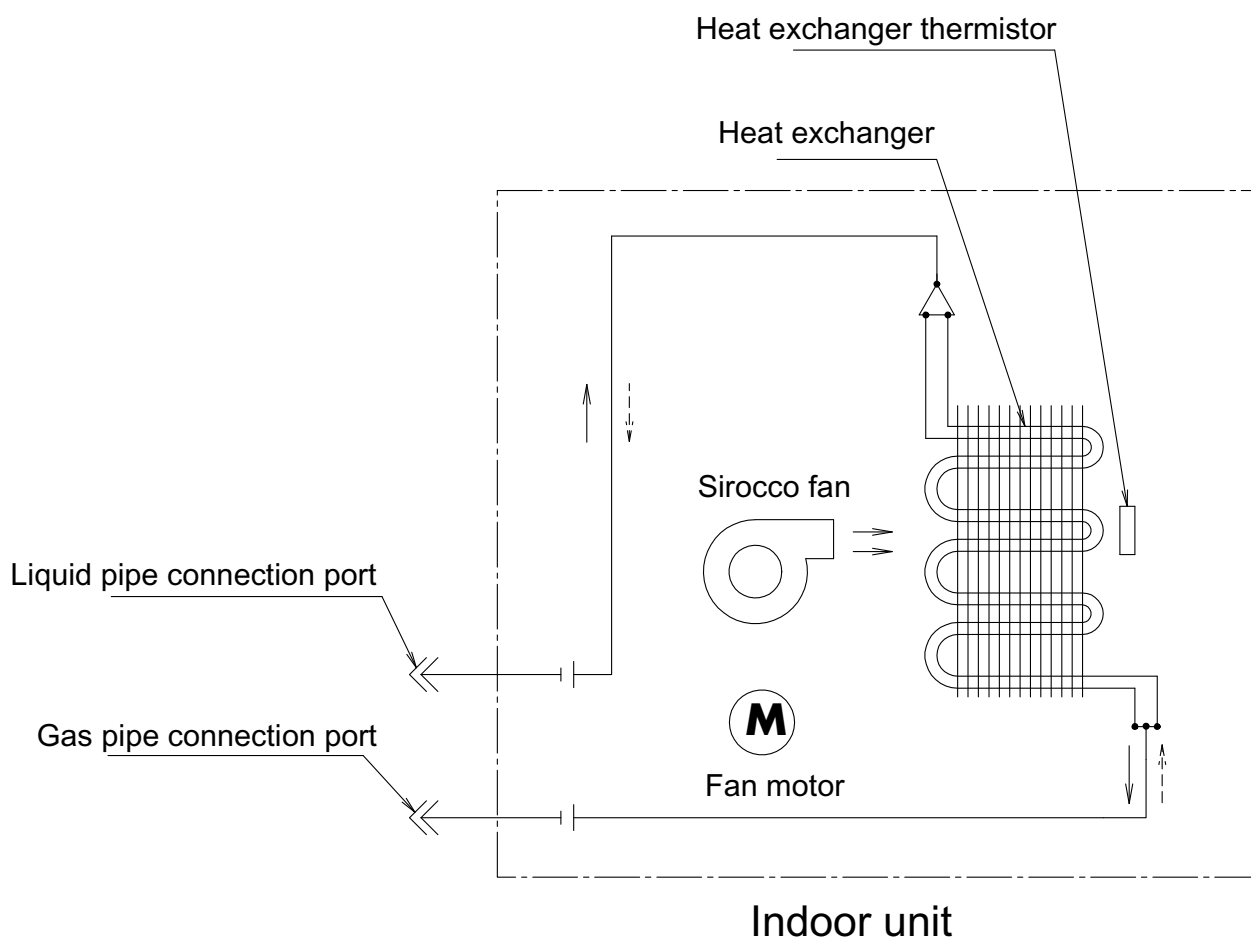
8 Piping diagrams

8 - 1 Piping Diagrams

FNA-A

Piping connections Ø

Model	Gas pipe	Liquid pipe
FNA25A2VEB	Ø 9.5	Ø 6.4
FNA35A2VEB	Ø 9.5	Ø 6.4
FNA50A2VEB	Ø 12.7	Ø 6.4
FNA60A2VEB	Ø 12.7	Ø 6.4



Refrigerant flow

Cooling ———→

Heating - - - - -→

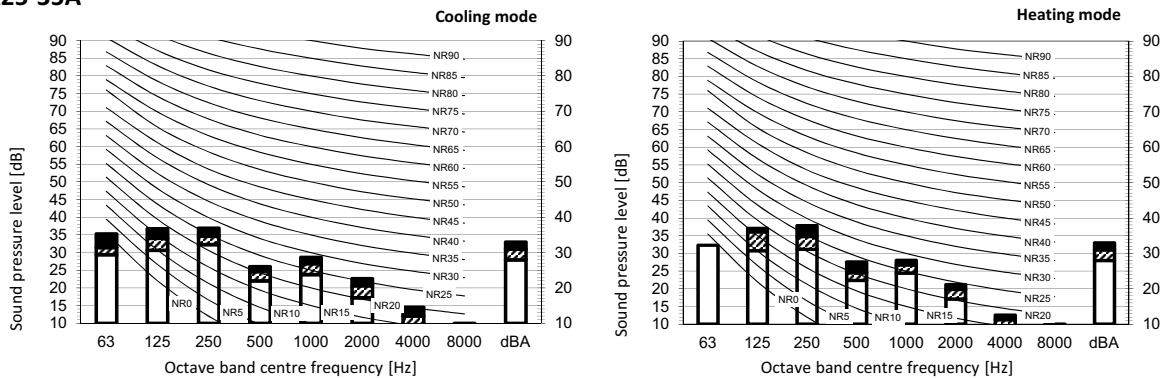
4D106871

10 Sound data

10 - 1 Sound Pressure Spectrum

10

FNA25-35A



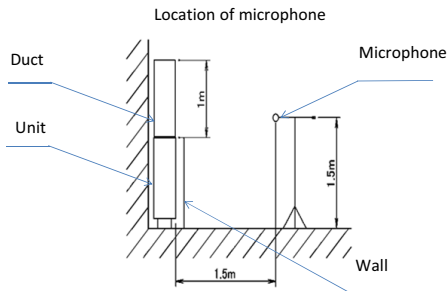
Legend

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	33	31	28	

Heating	Total dB			
A	B	C	D	
dBA	33	31	28	

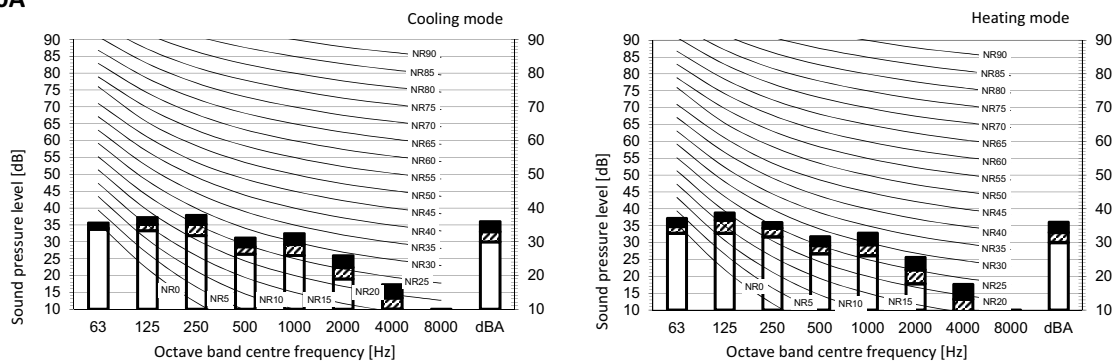


Notes

- 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

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FNA50-60A



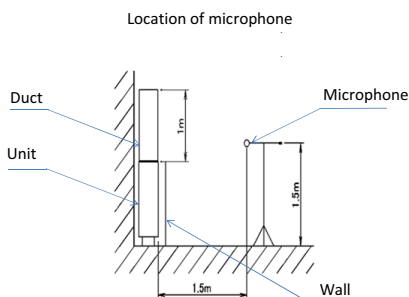
Legend

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	36	33	30	

Heating	Total dB			
A	B	C	D	
dBA	36	33	30	



Notes

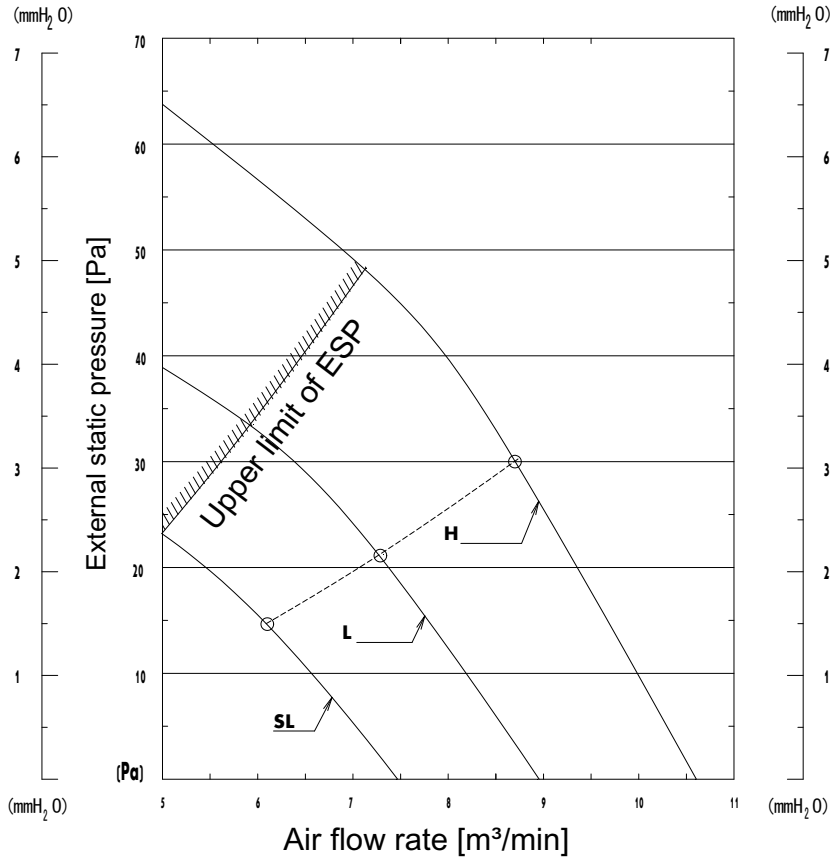
- Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
- Background noise already taken into account.
- Operating noise varies depending on operation and ambient conditions.
- The operation noise measuring method is in accordance with JISC9612.
- Measuring location: anechoic chamber

3D112806

11 Fan characteristics

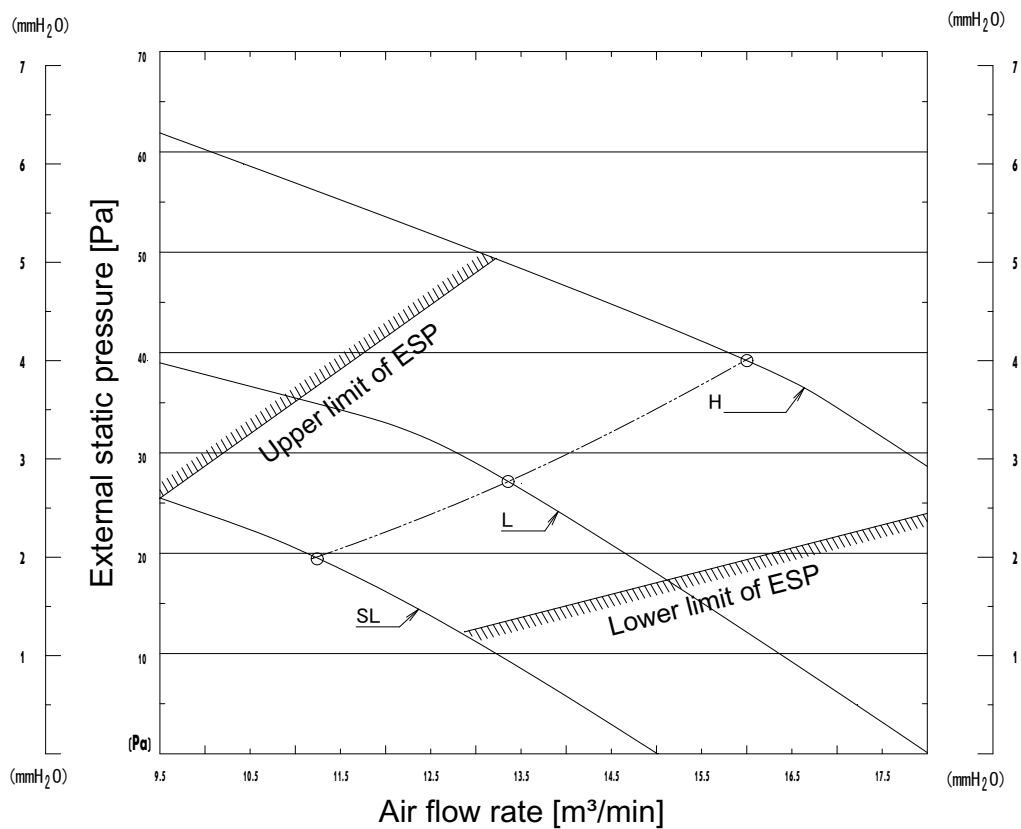
11 - 1 Fan Characteristics

FNA25-35A



3D081327C

FNA50A

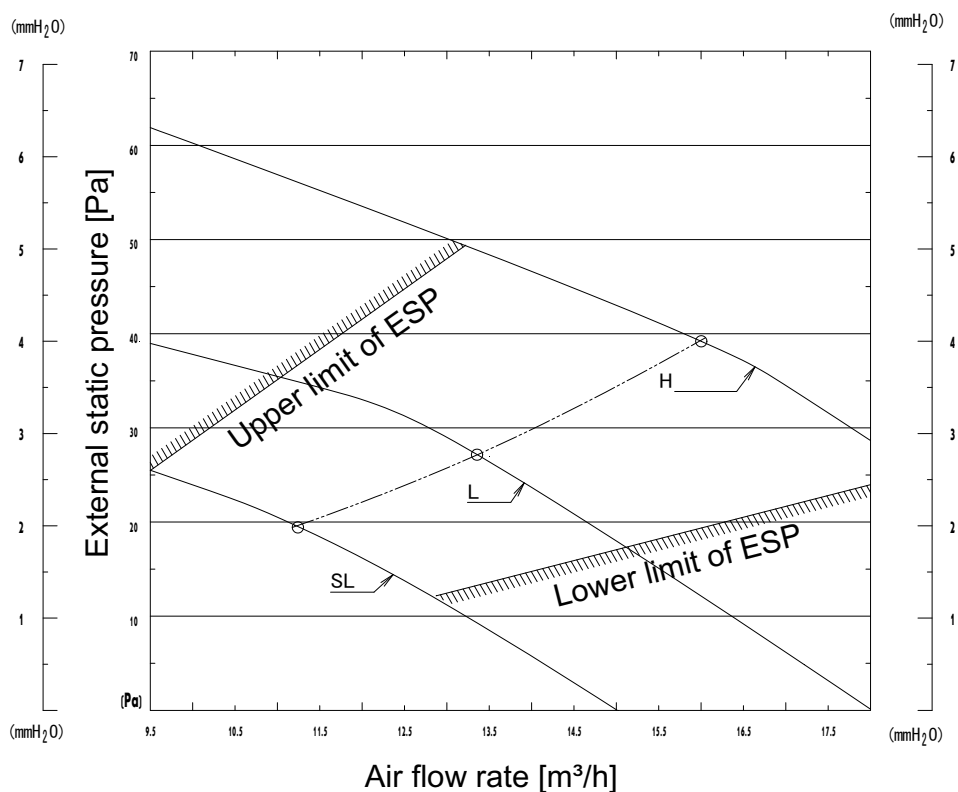


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11 Fan characteristics

11 - 1 Fan Characteristics

FNA60A



3D081329C

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