



Air Conditioning Technical Data

Slim concealed ceiling unit



EEDEN15-204

FXDQ-A

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FXDQ-A

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1 Features

Slim design for flexible installation

- Compact dimensions, can easily be mounted in a ceiling void of only 240mm
- Medium external static pressure up to 44Pa facilitates unit use with flexible ducts of varying lengths
- Discretely concealed in the ceiling: only the suction and discharge grilles are visible
- 15 class unit especially developed for small or well-insulated rooms, such as hotel bedrooms, small offices, etc.
- Reduced energy consumption thanks to specially developed DC fan motor
- Standard drain pump with 750mm lift increases flexibility and installation speed

1



Inverter



Home leave operation



Fan only



Auto cooling-heating changeover



Whisper quiet



Fan speed steps



Dry programme



Air filter



Weekly timer



Infrared remote control



Wired remote control



Centralised control



Auto-restart



Self diagnosis



Multi tenant



Drain pump kit

2 Specifications

2-1 Technical Specifications				FXDQ15A	FXDQ20A	FXDQ25A	FXDQ32A	FXDQ40A	FXDQ50A	FXDQ63A	
Cooling capacity	Nom.		kW	1.7	2.2	2.8	3.6	4.5	5.6	7.1	
Heating capacity	Nom.		kW	1.9	2.5	3.2	4.0	5.0	6.3	8.0	
Power input - 50Hz	Cooling	Nom.	kW	0.071				0.078	0.099	0.110	
	Heating	Nom.	kW	0.068				0.075	0.096	0.107	
Power input - 60Hz	Cooling	Nom.	kW	0.071				0.078	0.099	0.110	
	Heating	Nom.	kW	0.068				0.075	0.096	0.107	
Dimensions	Unit	Height	mm	200							
		Width	mm	750			950		1,150		
		Depth	mm	620							
	Packed unit	Height	mm	260							
		Width	mm	944			1,144		1,344		
		Depth	mm	785							
Required ceiling void >		mm	240								
Weight	Unit		kg	22				26	29		
	Packed unit		kg	30				34	38		
Casing	Colour	Galvanised steel / Non painted									
Heat exchanger	Length		mm	500			700		900		
	Rows	Quantity		2			3				
	Fin pitch		mm	1.5							
	Passes	Quantity		3			6				
	Face area		m ²	0.126			0.176		0.227		
	Stages	Quantity		12							
	Empty tubeplate hole	Quantity		0			4	0			
	Tube type	ø7 Hi-XD									
	Fin	Type	Symmetric waffle louvre								
		Treatment	Hydrophilic								
Fan	Type	Sirocco fan									
	Quantity	1									
	Air flow rate - 50Hz	Cooling	High	m ³ /min	7.5	8.0		10.5	12.5	16.5	
			Nom.	m ³ /min	7.0	7.2		9.5	11.0	14.5	
			Low	m ³ /min	6.4			8.5	10.0	13.0	
	Air flow rate - 60Hz	Cooling	Super high	m ³ /min	7.5	8.0		10.5	12.5	16.5	
			High	m ³ /min	7.0	7.2		9.5	11.0	14.5	
			Low	m ³ /min	6.4			8.5	10.0	13.0	
	External static pressure - 50Hz	High	Pa	30				44			
		Nom.	Pa	10				15			
External static pressure - 60Hz	High	Pa	30				44				
	Nom.	Pa	10				15				
Fan motor	Quantity	1									
	Model	KFD-280-44-8A				KFD-280-65-8A					
	Output	High	W	44				65			
Air filter	Type	Removable / washable / mildew proof									
Sound power level	Cooling	Nom.	dBA	50	51		52	53	54		
		High	dBA	32	33		34	35	36		
		Nom.	dBA	31			32	33	34		
Sound pressure level	Cooling	Low	dBA	27			28	29	30		
Refrigerant	Type	R-410A									
	Control	Electronic expansion valve									
Piping connections	Liquid	Type	Flare connection								
		OD	mm	9.52							
	Gas	Type	Flare connection								
		OD	mm	12.7			15.9				
	Drain	VP20 (I.D. 20/O.D. 26)									
Heat insulation	Both liquid and gas pipes										
Drain-up height		mm	600								
Safety devices	Item	01	Fuse								
		02	Thermal protector for fan motor								

2 Specifications

2-1 Technical Specifications		FXDQ15A	FXDQ20A	FXDQ25A	FXDQ32A	FXDQ40A	FXDQ50A	FXDQ63A
Control systems	Infrared remote control	BRC4C65						
	Simplified wired remote control for hotel applications	BRC2E52C (heat recovery type) / BRC3E52C (heat pump type)						
	Wired remote control	BRC1D52 / BRC1E52A/B						

2

2-2 Electrical Specifications		FXDQ15A	FXDQ20A	FXDQ25A	FXDQ32A	FXDQ40A	FXDQ50A	FXDQ63A	
Power supply	Name	VE							
	Phase	1~							
	Frequency	Hz	50/60						
	Voltage	V	220-240/220						
Voltage range	Min.	%	-10						
	Max.	%	10						
Current - 50Hz	Minimum circuit amps (MCA)	A	0.4			0.5		0.6	
	Maximum fuse amps (MFA)	A	16						
	Full load amps (FLA)	Total	A	0.3			0.4		0.5
Current - 60Hz	Minimum circuit amps (MCA)	A	0.4			0.5		0.6	
	Maximum fuse amps (MFA)	A	16						
	Full load amps (FLA)	Total	A	0.3			0.4		0.5

Notes

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; level difference: 0m

Capacities are net, including a deduction for cooling (an addition for heating) for indoor fan motor heat.

External static pressure is changeable to set by the remote control (from standard to high, see installation manual)

The operation sound levels are conversion values in anechoic chamber. In practice, sound levels tend to be higher than the specified values due to ambient noise or reflection. The sound level will increase by ± 5dBA when the suction place is changed to bottom suction.

Voltage range: units are suitable for use on electrical systems where voltage supplied to unit terminal is not below or above listed range limits.

Maximum allowable voltage range variation between phases is 2%.

MCA/MFA: MCA = 1.25 x FLA

MFA ≤ 4 x FLA

Next lower standard fuse rating minimum 15A

Select wire size based on the value of MCA

Instead of a fuse, use a circuit breaker

3 Electrical data

3 - 1 Electrical Data

FXDQ-A

Model	Power supply				IFM		Input		
	Hz	Volts	Voltage range	MCA	MFA	kW	FLA	Cooling	Heating
FXDQ15A	50	220-240V	Max. 264V Min. 198V	0.4	16	0.036	0.3	71	68
FXDQ20A				0.4		0.036	0.3	71	68
FXDQ25A				0.4		0.036	0.3	71	68
FXDQ32A				0.4		0.036	0.3	71	68
FXDQ40A				0.5		0.038	0.4	78	75
FXDQ50A				0.5		0.038	0.4	99	96
FXDQ63A				0.6		0.06	0.5	110	107
FXDQ15A				60		220V	Max. 242V Min. 198V	0.4	16
FXDQ20A	0.4	0.036	0.3		71			68	
FXDQ25A	0.4	0.036	0.3		71			68	
FXDQ32A	0.4	0.036	0.3		71			68	
FXDQ40A	0.5	0.038	0.4		78			75	
FXDQ50A	0.5	0.038	0.4		99			96	
FXDQ63A	0.6	0.060	0.5		110			107	

SYMBOLS

- MCA : Min. Circuit Amps. (A)
- MFA : Max. Fuse Amps. (See note 5)
- kW : Fan Motor Rated Output (kW)
- FLA : Full Load Amps. (A)
- IFM : Indoor Fan Motor.

NOTES

- 1 Voltage range
Units are suitable for use on electrical systems where the voltage supplied to the unit terminals is not below or above the listed range limits.
- 2 Maximum allowable voltage unbalance between phases is 2%.
- 3 MCA/MFA
MCA=1.25xFLA
MFA≤4xFLA
(next lower standard fuse rating, min.15A)
- 4 Select wire size based on the MCA.
- 5 Instead of fuse, use circuit breaker.

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4 Options

4 - 1 Options

4

FXDQ-A				Available	
Option name	Model name	Status	VRV	SA	
			FXDQ15A FXDQ20A FXDQ25A FXDQ32A FXDQ40A FXDQ50A FXDQ63A	FDXS25F FDXS35F FDXS50F FDXS60F	
Individual control systems	Wired remote control	BRC1D52 / BRC1D61 (1) / BRC1E51A	exist	○	○
	Simplified remote control			○	○
	Stylish remote control	BRC2E52C (3)	exist	○	○
	Remote control for hotel use	BRC3E52C (3)	exist	○	○
Centralised control systems	Infrared remote control (H/P)	BRC4C65	exist	○	○
	Central remote control	DCS302CA51 / DCS302CA61 (1)	exist	○	○
	Unified on/off controller	DCS301BA51 / DCS301BA61(A)	exist	○	○
	Schedule timer	DST301BA51 / DST301BA61 (1)	exist	○	○
	Residential central remote control	DCS303A51 (1) (2)	exist	○	○
Other options	Adapter for wiring	KRP1B56	exist	○	○
	Wiring adapter for electrical appendices 1	KRP2A53	exist	○	○
	Wiring adapter for electrical appendices 2	KRP4A54	exist	○	○
	Remote sensor	KRCS01-4B	exist	○	○
	Installation for adapter PCB	KRP1BA101	exist	○	○
	Electric box with earth terminal - 2 blocks	KJB212AA	exist	○	○
	Electric box with earth terminal - 3 blocks	LJB311AA	exist	○	○
	Noise filter (for electromagnetic interface use only)	KEK26-1A	exist	○	○
	External control adapter for outdoor unit (must be installed on indoor unit)	DTA104A53	exist	○	-
	Multi tenant	DTA114A61	exist	○	-
	Insulation kit for high humidity	KDT25N32 / DTS25N50 / KDT25N63	exist	○	○
	Digital input adapter	BRP7A54	exist	○	○

NOTES

1. For DAME 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 portugese.
 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. Only possible in combination with simplified remote control BRC2/3E52C.
5. Requires installation box for adapter PCB.

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5 Capacity tables

5 - 1 Cooling Capacity Tables

FXDQ-A

Cooling Capacity

TC: Total capacity kW
SHC: Sensible heat capacity kW

Unit size	Outdoor °CDB	Indoor air temp.													
		14.0 °CWB		16.0 °CWB		18.0 °CWB		19.0 °CWB		20.0 °CWB		22.0 °CWB		24.0 °CWB	
		TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC
15	35.0	1.1	1.1	1.4	1.3	1.6	1.4	1.7	1.5	1.8	1.4	1.8	1.4	1.9	1.4
		20.0 °CDB	23.0 °CDB	26.0 °CDB	27.0 °CDB	28.0 °CDB	30.0 °CDB	32.0 °CDB							
20	35.0	1.5	1.4	1.8	1.6	2.1	1.8	2.2	1.9	2.3	1.9	2.4	1.7	2.4	1.8
		TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC
25	35.0	1.9	1.6	2.3	1.9	2.6	2.1	2.8	2.1	3.0	2.2	3.0	2.1	3.1	2.0
		TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC
32	35.0	2.4	1.9	2.9	2.2	3.4	2.4	3.6	2.6	3.8	2.6	3.9	2.5	4.0	2.5
		TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC
40	35.0	3.0	2.5	3.6	2.8	4.2	3.3	4.5	3.3	4.7	3.2	4.9	3.1	5.0	3.2
		TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC
50	35.0	3.8	3.1	4.5	3.5	5.2	3.9	5.6	4.0	5.9	4.0	6.0	3.9	6.2	3.7
		TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC
63	35.0	4.8	3.8	5.7	4.3	6.6	4.8	7.1	4.9	7.5	4.8	7.7	4.8	7.8	4.8
		TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC

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5 Capacity tables

5 - 2 Heating Capacity Tables

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FXDQ-A
Heating Capacity

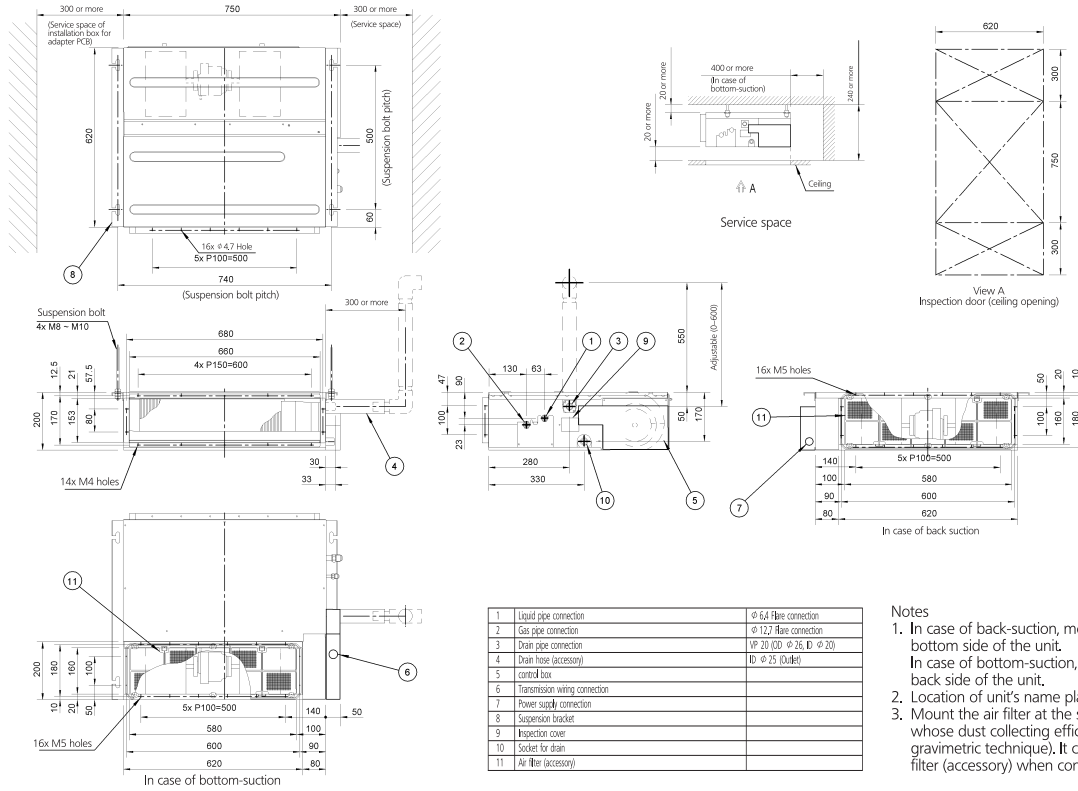
Unit size	Outdoor air temp		On coil temp. °CDB					
	°CDB	°CWB	15.0	18.0	20.0	21.0	22.0	24.0
			kW	kW	kW	kW	kW	kW
15	7.0	6.0	2.0	2.0	1.9	1.8	1.8	1.7
20	7.0	6.0	2.6	2.6	2.5	2.4	2.3	2.2
25	7.0	6.0	3.4	3.4	3.2	3.1	3.0	2.8
32	7.0	6.0	4.2	4.2	4.0	3.9	3.7	3.5
40	7.0	6.0	5.2	5.2	5.0	4.8	4.7	4.4
50	7.0	6.0	6.6	6.6	6.3	6.1	5.9	5.5
63	7.0	6.0	8.4	8.4	8.0	7.7	7.5	7.0

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6 Dimensional drawings

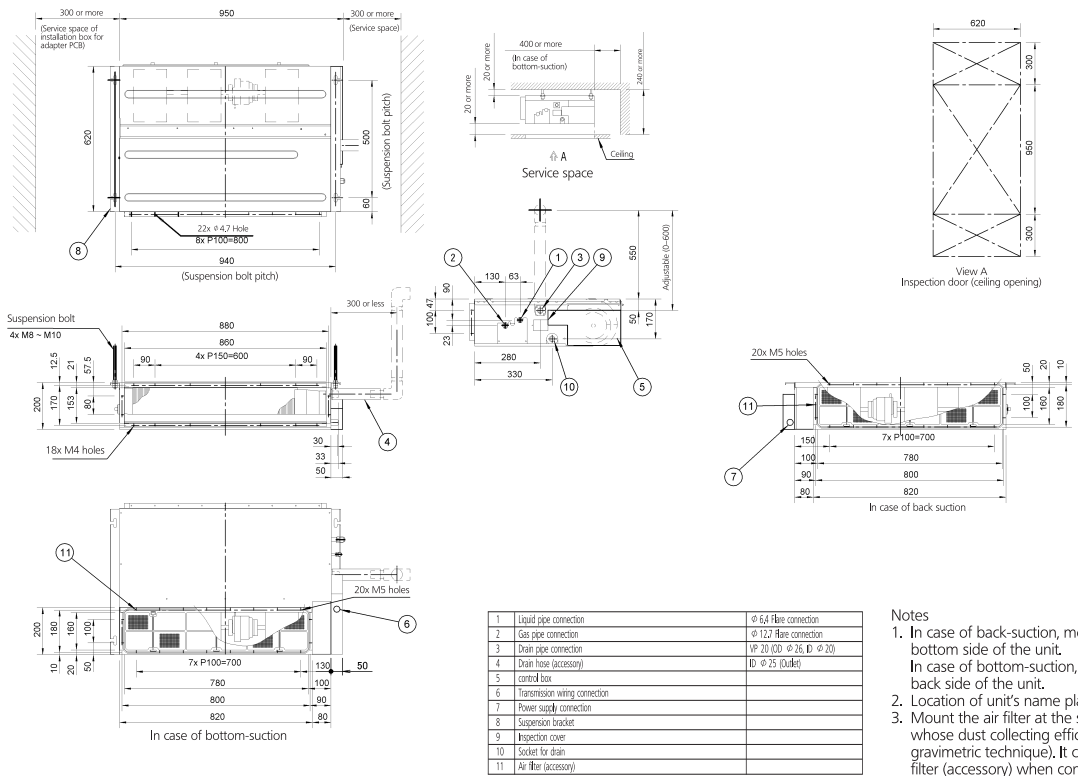
6 - 1 Dimensional Drawings

FXDQ15-32A



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FXDQ40-50A

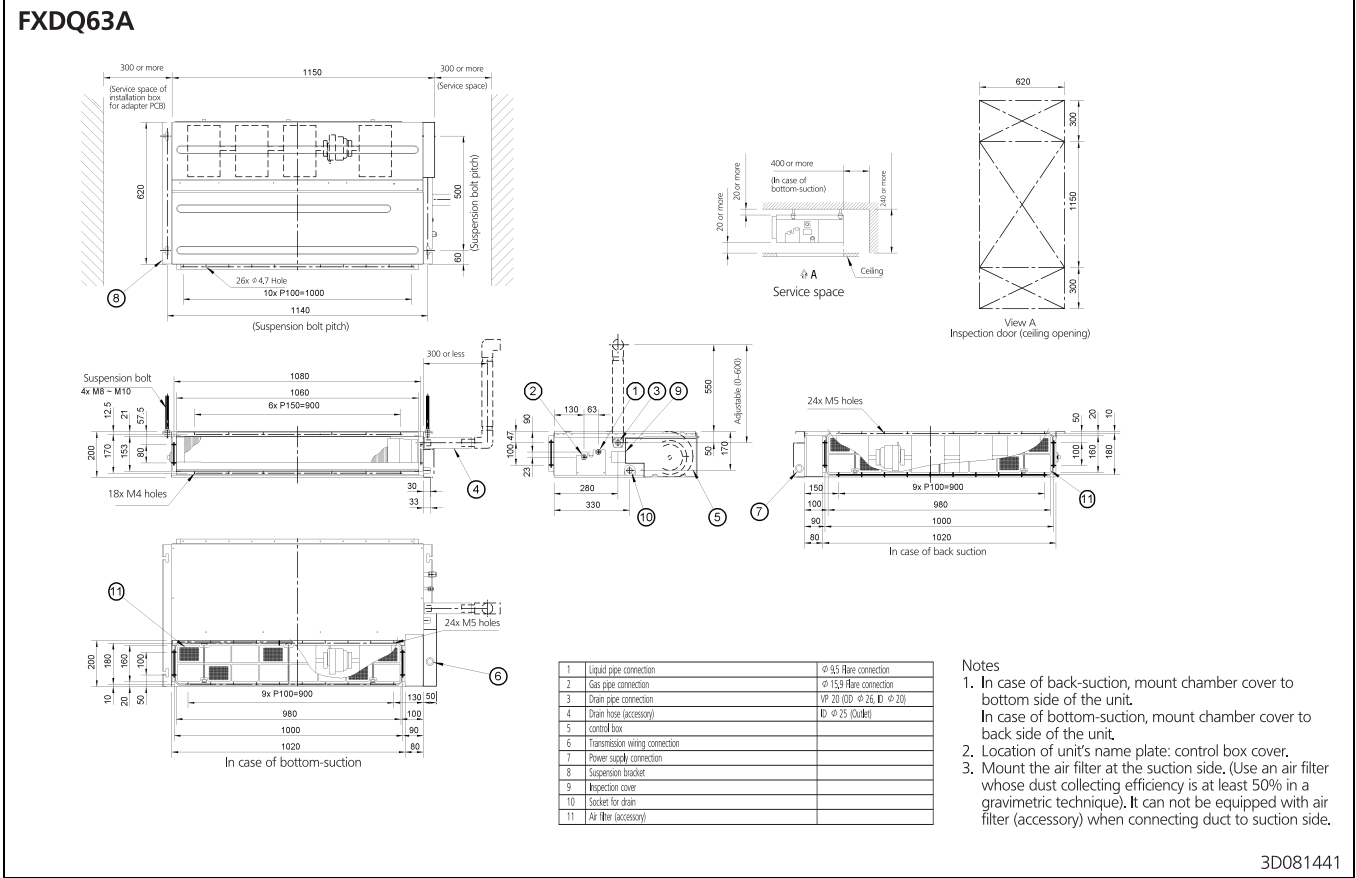


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6 Dimensional drawings

6 - 1 Dimensional Drawings

6

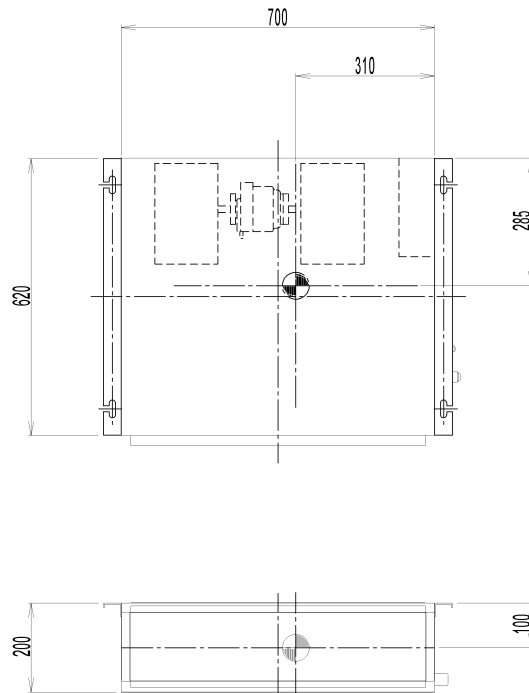


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7 Centre of gravity

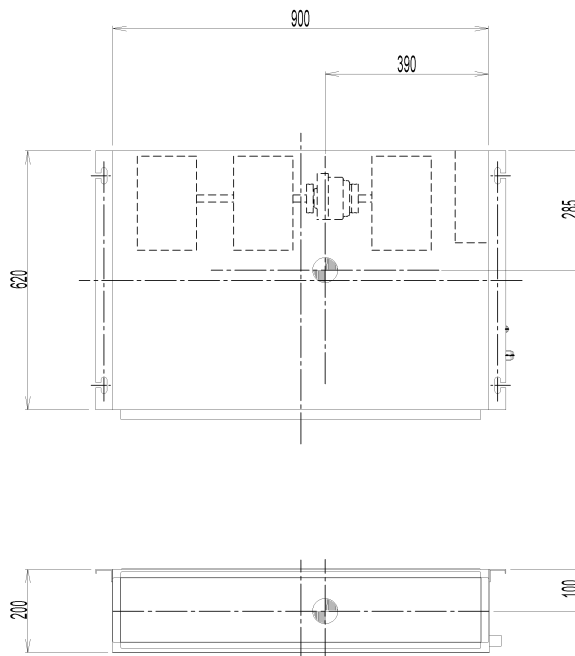
7 - 1 Centre of Gravity

FXDQ15-32A



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FXDQ40-50A

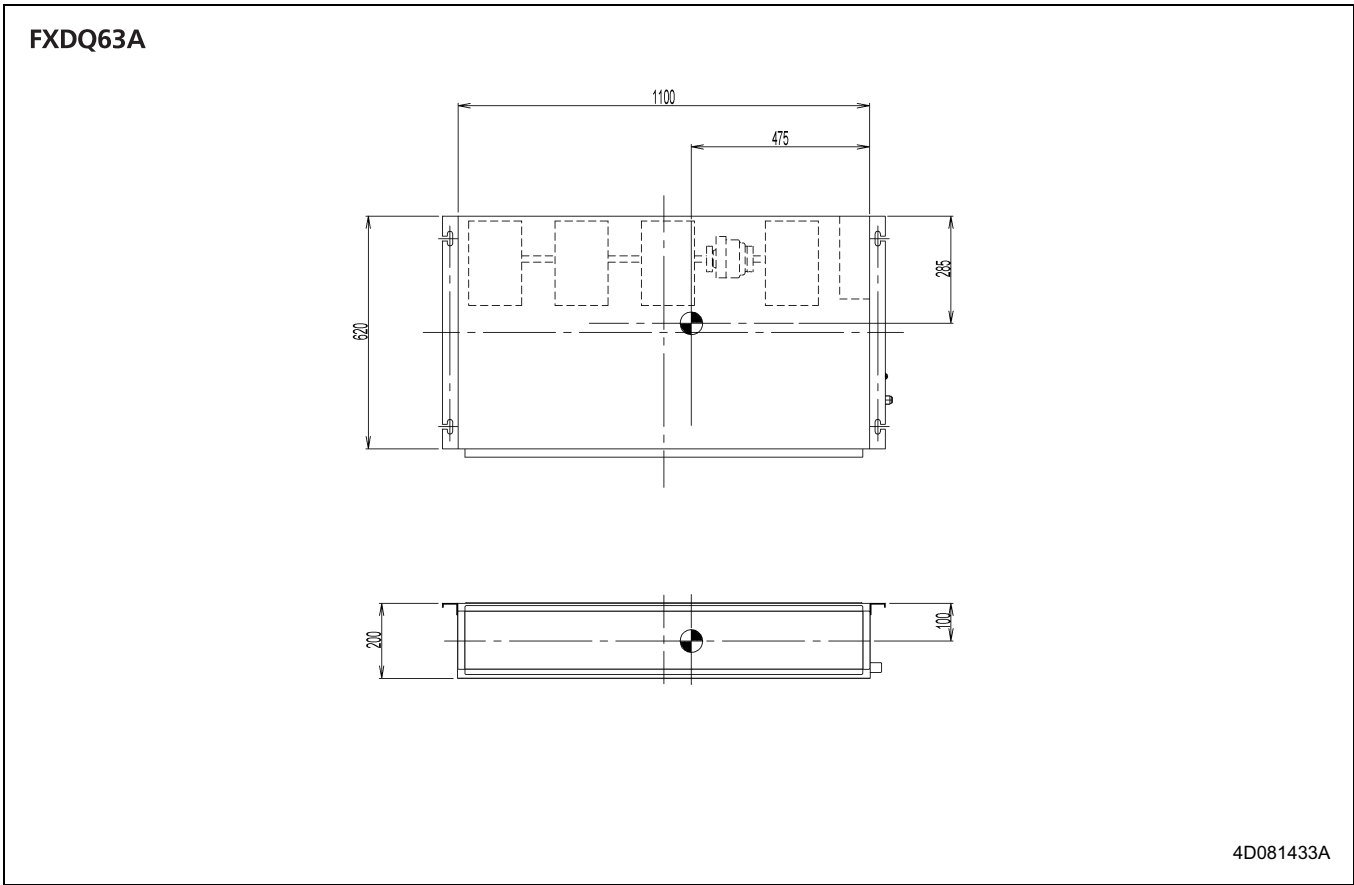


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7 Centre of gravity

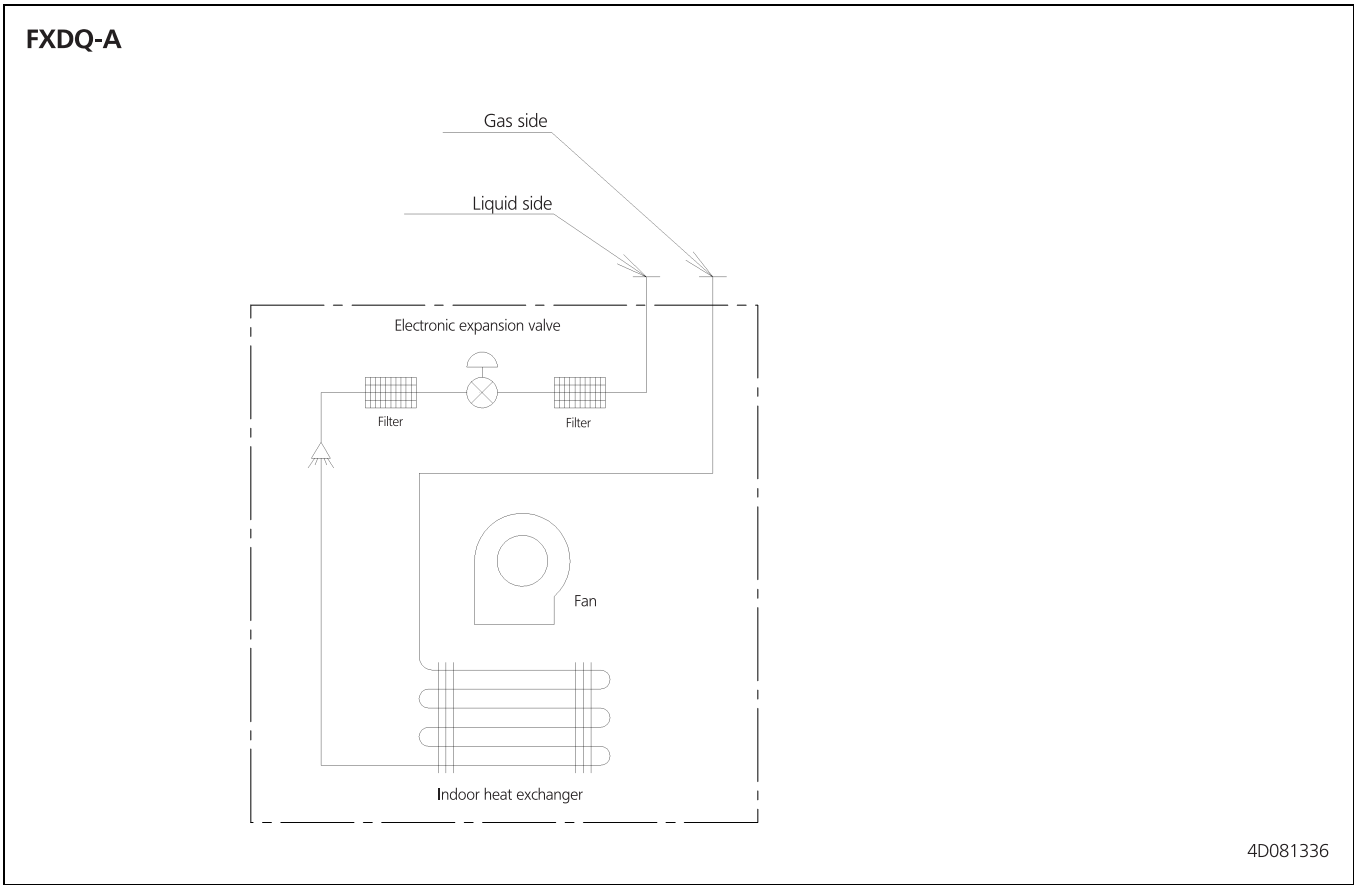
7 - 1 Centre of Gravity

7



8 Piping diagrams

8 - 1 Piping Diagrams



9 Wiring diagrams

9 - 1 Wiring Diagrams - Single Phase

9

FXDQ-A

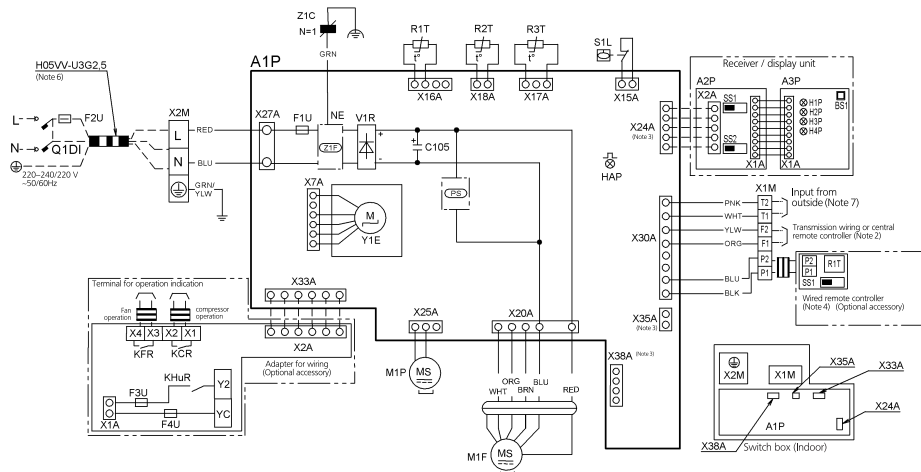
- Indoor unit**
- A1P : Printed circuit board
 - C105 : Capacitor
 - F1U : Power supply circuit
 - F2U : Fuse (T, 3.15A, 250V)
 - F2L : Field fuse
 - Z1C : Ferrite core (Noise filter)
 - HAP : Light emitting diode (Service monitor-green)
 - M1F : Motor (Fan)
 - M1P : Motor (Drain pump)
 - Q1DI : Earth leak detector
 - R1T : Thermistor (Air)
 - R2T,R3T : Thermistor (Coil)
 - S1L : Float switch
 - V1R : Diode bridge
 - X1M : Terminal block (Control)
 - X2M : Terminal block (Power supply)
 - X2E : Noise filter

- Receiver / display unit**
- A2P : Printed circuit board
 - A3P : Printed circuit board
 - B51 : Push button (ON/OFF)
 - H1P : Light emitting diode (on-red)
 - H2P : Light emitting diode (filter sign-red)
 - H3P : Light emitting diode (inter-green)
 - H4P : Light emitting diode (defrost-orange)
 - SS1 : Selector switch (Main/Sub)
 - SS2 : Selector switch (Infrared address set)

- Connector for optional parts**
- X24A : Connector (Infrared remote controller)
 - X33A : Connector (Adapter for wiring)
 - X35A : Connector (Power supply connector)
 - X38A : Connector (Multitenant)

- Adapter for wiring**
- F3U,F4U : Fuse (B), 5A, 250V
 - KFR, KCR, KHuR : Magnetic relay

- Wired remote controller**
- R1T : Thermistor (air)
 - SS1 : Select switch (MAIN-SUB)



Notes

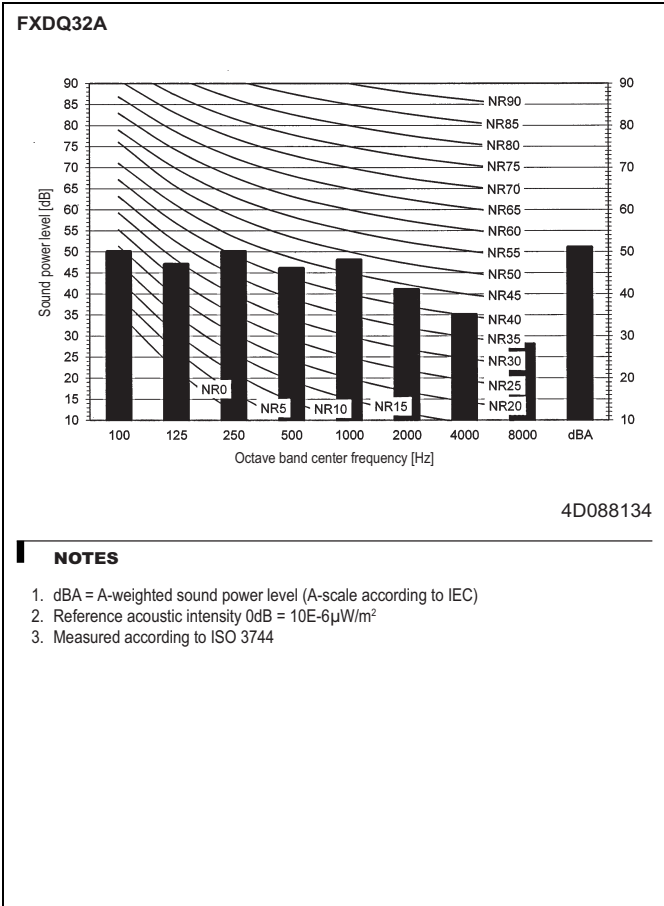
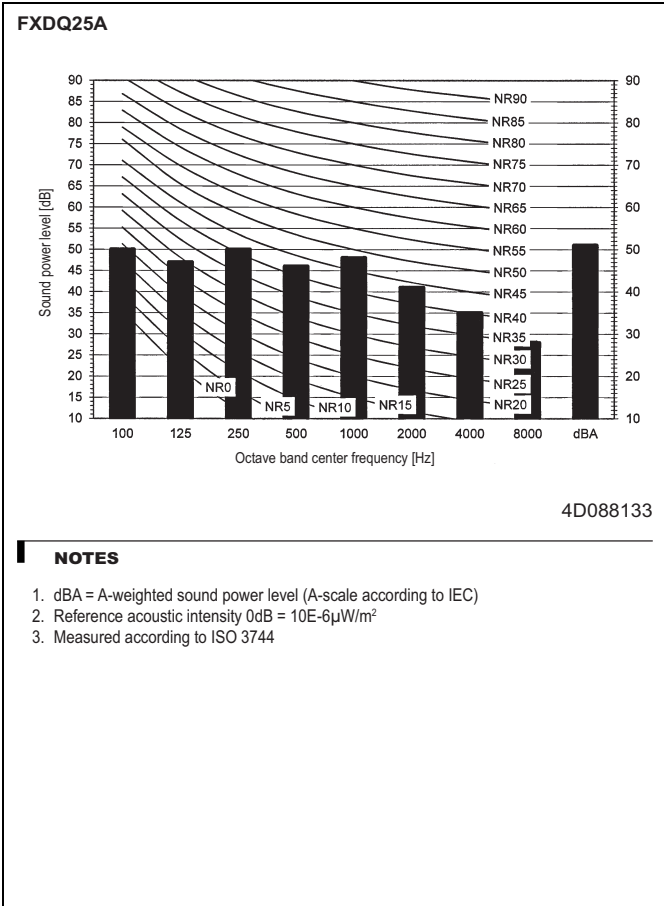
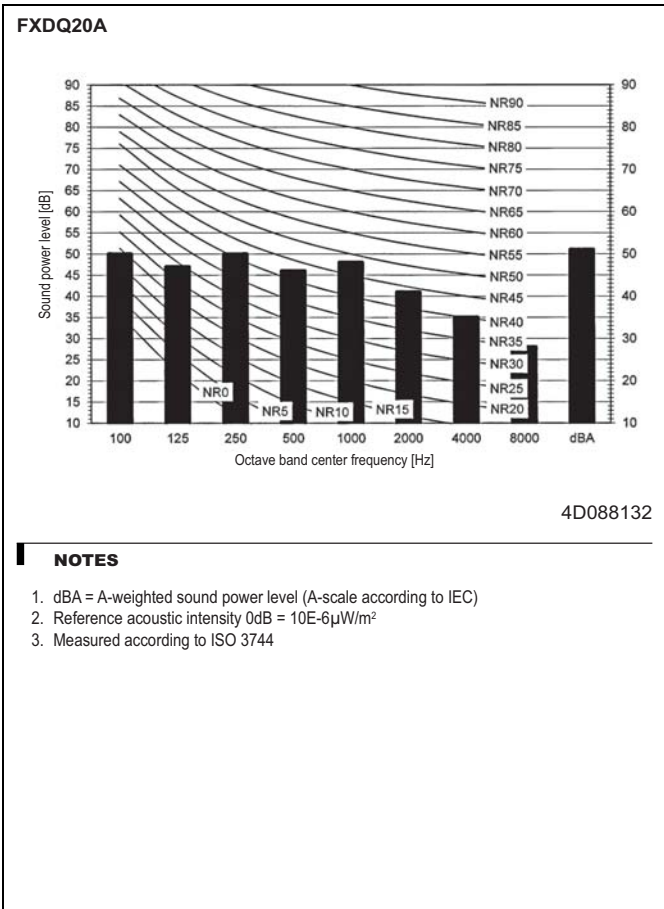
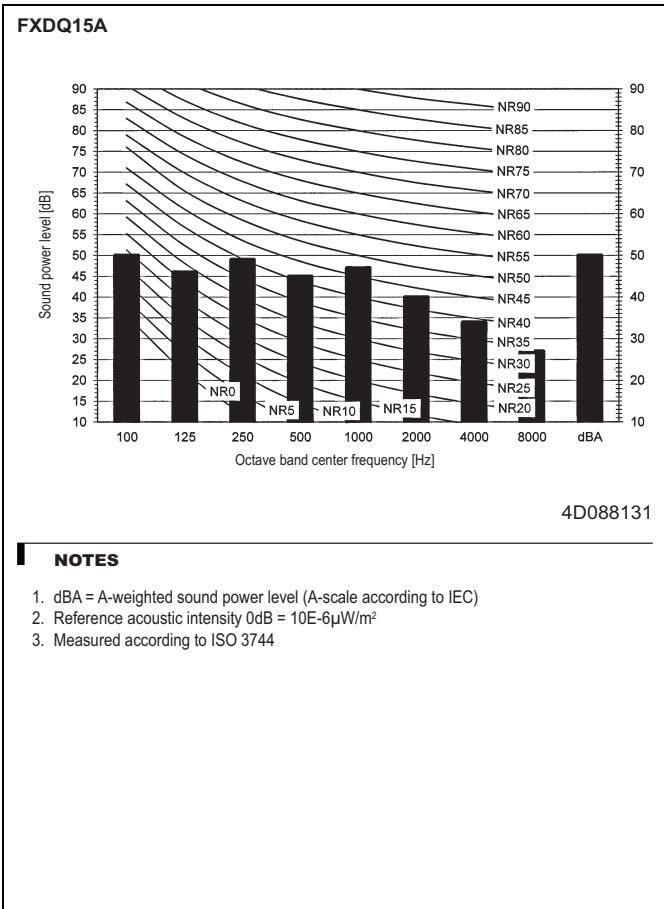
1. □□□□ : Terminal block ■■ : Connector, ||| : Field wiring
2. In case using central remote controller, connect it to the unit in accordance with the attached installation manual.
3. X24A, X33A, X35A, X38A are connected when the optional accessories are being used.
4. In case of main/sub overchange, see the installation manual attached to remote controller.
5. Symbols show as follows: RED:Red BLK:Black WHT:White YLW:Yellow GRN:Green ORG:Orange BRN:Brown PNK:Pink GRY:Gray BLU:Blue
6. Shows only in case of protected pipes, use HO7RN-F in case of no protection.
7. When connecting the input wires from outside, forced OFF or ON/OFF control operation can be selected by the remote controller, see manual for detail.

- L : Live
- N : Neutral
- : Wire clamp
- ⊕ : Protective earth (screw)

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10 Sound data

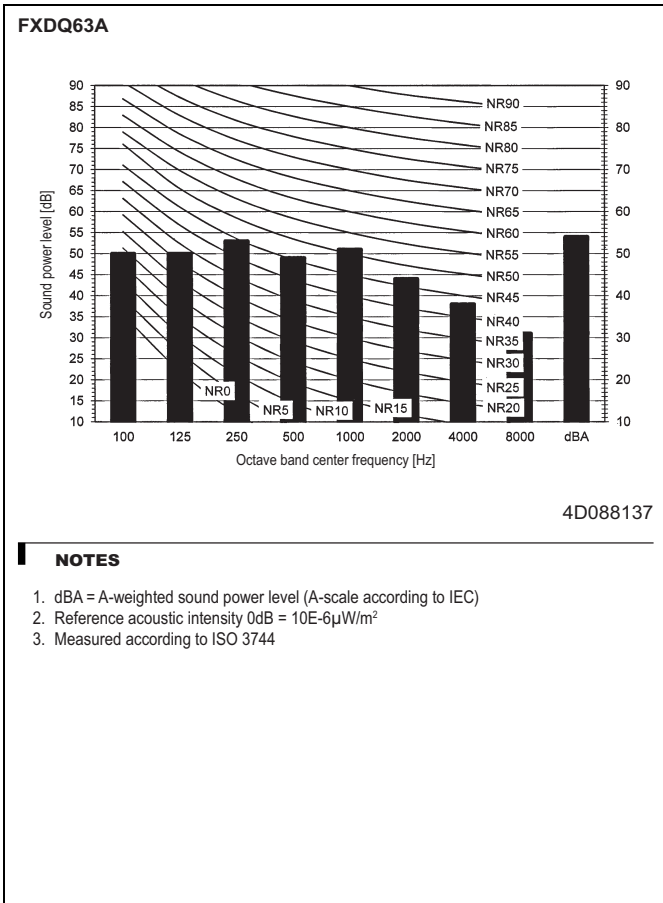
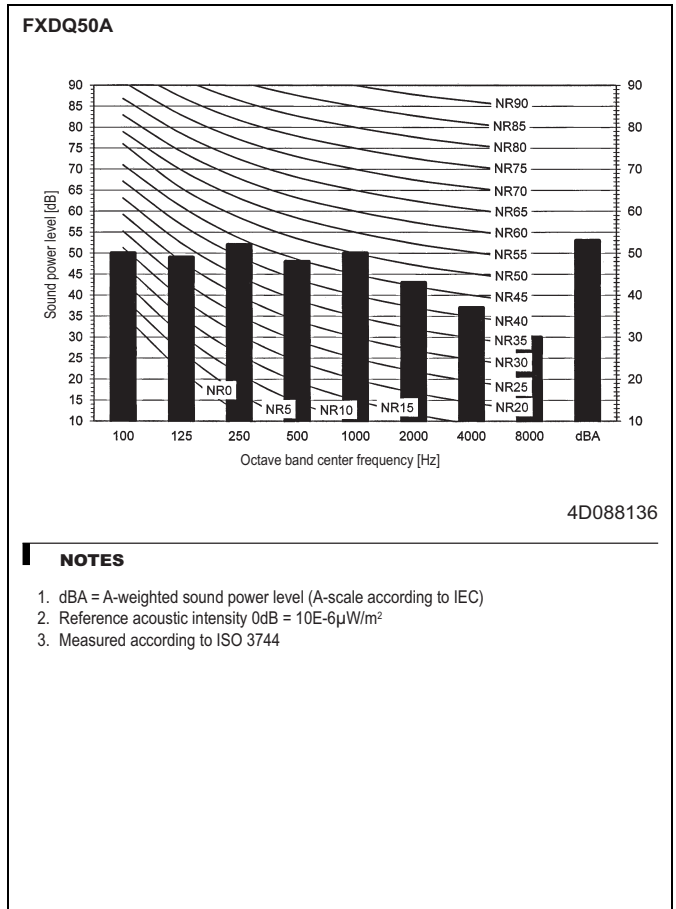
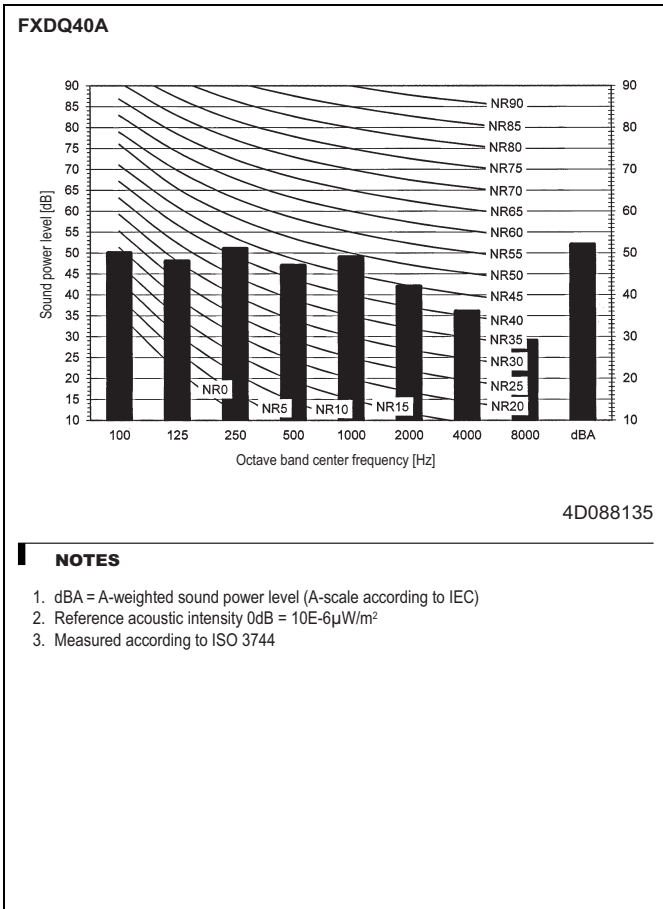
10 - 1 Sound Power Spectrum



10 Sound data

10 - 1 Sound Power Spectrum

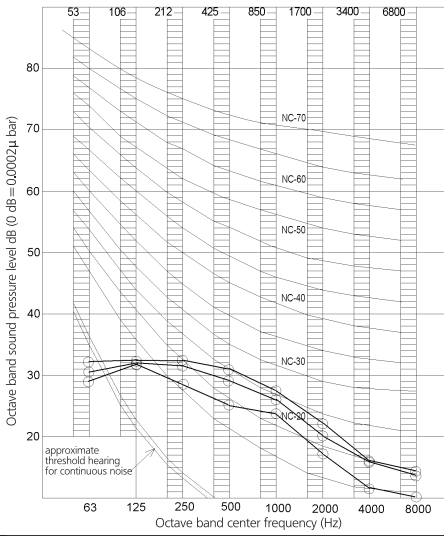
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10 Sound data

10 - 2 Sound Pressure Spectrum

FXDQ15A



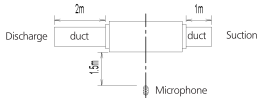
NOTES

1 Overall (dB)

Scale	Air flow rate		
	H	M	L
A	32	31	27

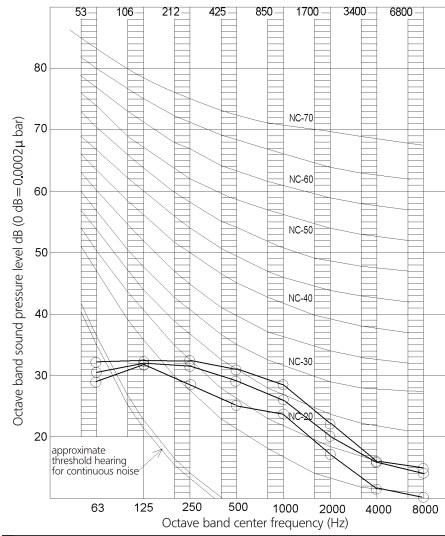
(B.G.N is already rectified)

- Measuring place: Anechoic chamber
- Operation noise differs with operation and ambient conditions.
- The operating sound is based on the rear side suction inlet, and the external static pressure 10Pa.
- Operating conditions:
Power source: 220-240V/50Hz, 220V/60Hz
Cooling: Return air temperature: 27°CDB, 19°CWB
Outdoor temperature: 35°CDB, 24°CWB
Heating: Return air temperature: 20°CDB, 15°CWB
Outdoor temperature: 7°CDB, 6°CWB
- Location of microphone:



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FXDQ20A



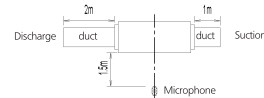
NOTES

1 Overall (dB)

Scale	Air flow rate		
	H	M	L
A	33	31	27

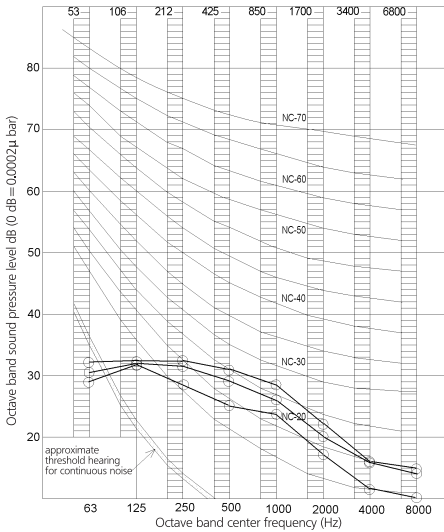
(B.G.N is already rectified)

- Measuring place: Anechoic chamber
- Operation noise differs with operation and ambient conditions.
- The operating sound is based on the rear side suction inlet, and the external static pressure 10Pa.
- Operating conditions:
Power source: 220-240V/50Hz, 220V/60Hz
Cooling: Return air temperature: 27°CDB, 19°CWB
Outdoor temperature: 35°CDB, 24°CWB
Heating: Return air temperature: 20°CDB, 15°CWB
Outdoor temperature: 7°CDB, 6°CWB
- Location of microphone:



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FXDQ25A



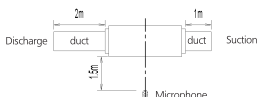
NOTES

1 Overall (dB)

Scale	Air flow rate		
	H	M	L
A	33	31	27

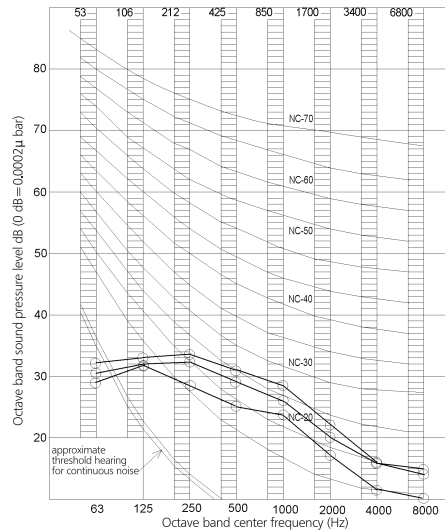
(B.G.N is already rectified)

- Measuring place: Anechoic chamber
- Operation noise differs with operation and ambient conditions.
- The operating sound is based on the rear side suction inlet, and the external static pressure 10Pa.
- Operating conditions:
Power source: 220-240V/50Hz, 220V/60Hz
Cooling: Return air temperature: 27°CDB, 19°CWB
Outdoor temperature: 35°CDB, 24°CWB
Heating: Return air temperature: 20°CDB, 15°CWB
Outdoor temperature: 7°CDB, 6°CWB
- Location of microphone:



4D081440

FXDQ32A



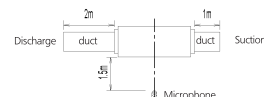
NOTES

1 Overall (dB)

Scale	Air flow rate		
	H	M	L
A	33	31	27

(B.G.N is already rectified)

- Measuring place: Anechoic chamber
- Operation noise differs with operation and ambient conditions.
- The operating sound is based on the rear side suction inlet, and the external static pressure 10Pa.
- Operating conditions:
Power source: 220-240V/50Hz, 220V/60Hz
Cooling: Return air temperature: 27°CDB, 19°CWB
Outdoor temperature: 35°CDB, 24°CWB
Heating: Return air temperature: 20°CDB, 15°CWB
Outdoor temperature: 7°CDB, 6°CWB
- Location of microphone:



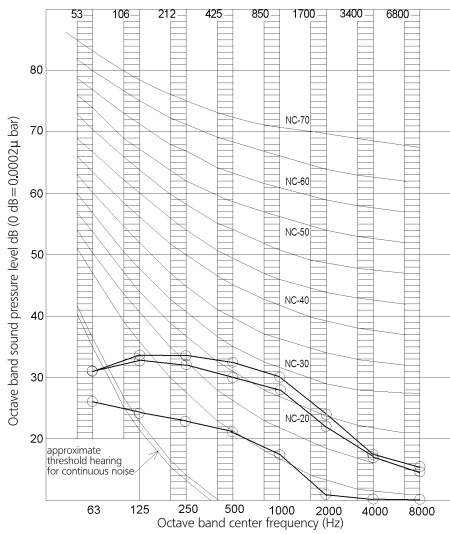
4D081442

10 Sound data

10 - 2 Sound Pressure Spectrum

10

FXDQ40A



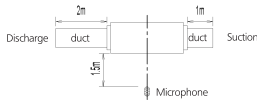
NOTES

1 Overall (dB)

Scale	Air flow rate		
	H	M	L
A	34	32	28

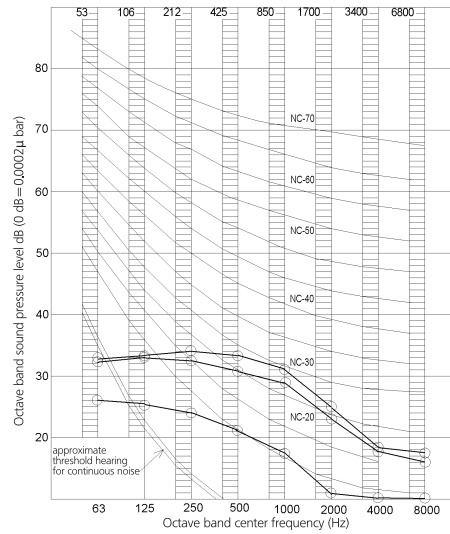
(B.G.N is already rectified)

- Measuring place: Anechoic chamber
- Operation noise differs with operation and ambient conditions.
- The operating sound is based on the rear side suction inlet, and the external static pressure 15Pa.
- Operating conditions:
Power source 220-240V/50Hz, 220V/60Hz
Cooling: Return air temperature: 27°CDB, 19°CWB
Outdoor temperature: 35°CDB, 24°CWB
Heating: Return air temperature: 20°CDB, 15°CWB
Outdoor temperature: 7°CDB, 6°CWB
- Location of microphone:



4D081443

FXDQ50A



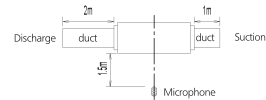
NOTES

1 Overall (dB)

Scale	Air flow rate		
	H	M	L
A	35	33	29

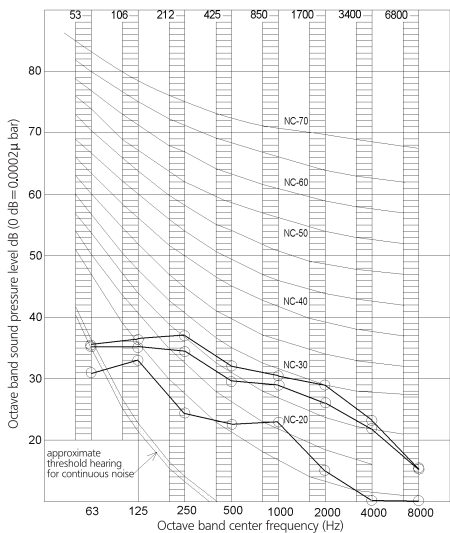
(B.G.N is already rectified)

- Measuring place: Anechoic chamber
- Operation noise differs with operation and ambient conditions.
- The operating sound is based on the rear side suction inlet, and the external static pressure 15Pa.
- Operating conditions:
Power source 220-240V/50Hz, 220V/60Hz
Cooling: Return air temperature: 27°CDB, 19°CWB
Outdoor temperature: 35°CDB, 24°CWB
Heating: Return air temperature: 20°CDB, 15°CWB
Outdoor temperature: 7°CDB, 6°CWB
- Location of microphone:



4D081444

FXDQ63A



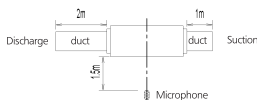
NOTES

1 Overall (dB)

Scale	Air flow rate		
	H	M	L
A	36	34	30

(B.G.N is already rectified)

- Measuring place: Anechoic chamber
- Operation noise differs with operation and ambient conditions.
- The operating sound is based on the rear side suction inlet, and the external static pressure 15Pa.
- Operating conditions:
Power source 220-240V/50Hz, 220V/60Hz
Cooling: Return air temperature: 27°CDB, 19°CWB
Outdoor temperature: 35°CDB, 24°CWB
Heating: Return air temperature: 20°CDB, 15°CWB
Outdoor temperature: 7°CDB, 6°CWB
- Location of microphone:

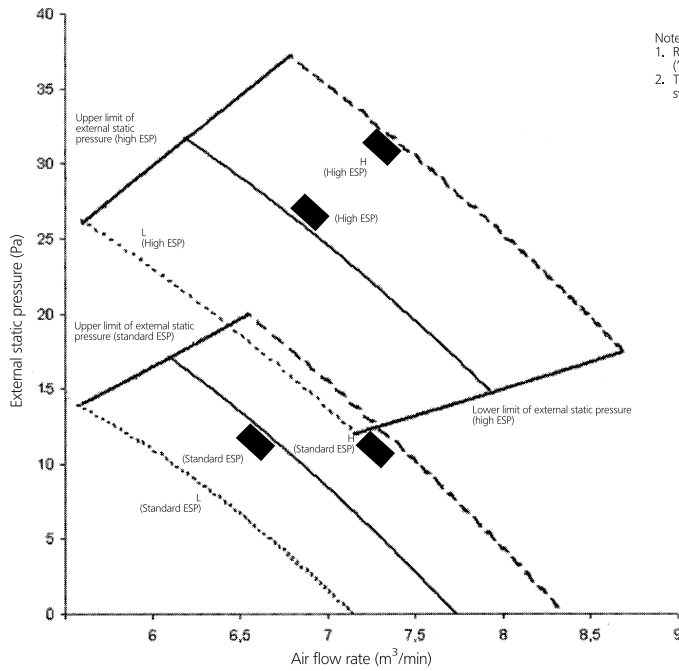


4D081445

11 Fan characteristics

11 - 1 Fan Characteristics

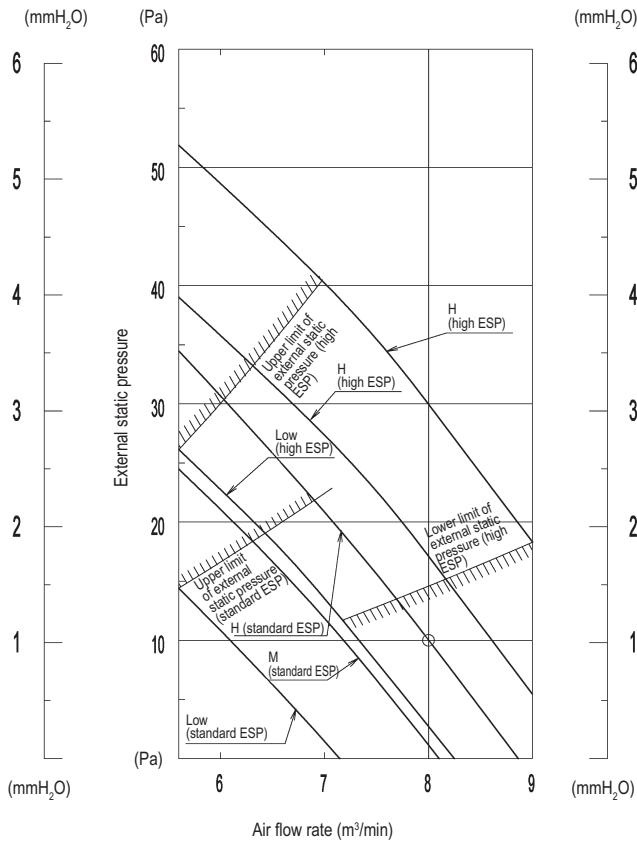
FXDQ15A



- Notes:
1. Remote controller can be used to switch between 'HIGH' and 'LOW'. ('H', 'M' and 'L' for FXDQ-A2VEB model)
 2. The air flow is set to 'STANDARD' before leaving the factory. It is possible to switch between 'STANDARD ESP' and 'HIGH ESP' by remote controller.

3D081424A

FXDQ20-25A



NOTES

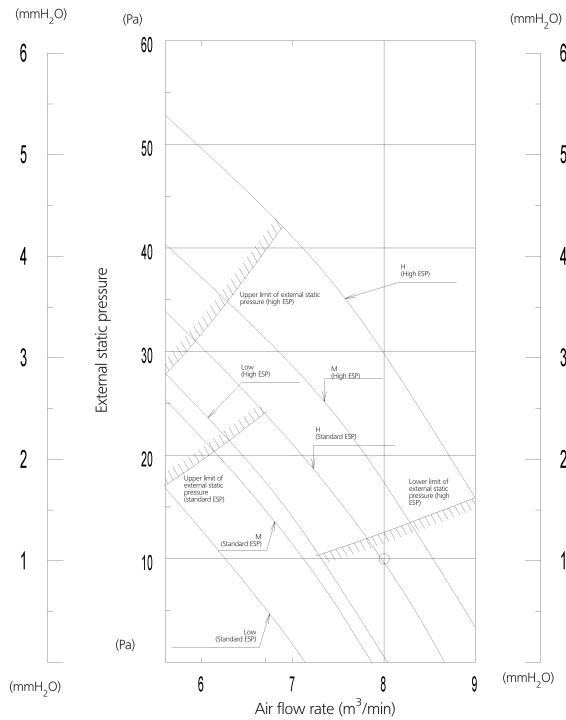
1. Remote control can be used to switch between "high" and "low". ("H", "M" and "L" for FXDQ-A model)
2. The air flow is set to "standard" before leaving the factory. It is possible to switch between "standard ESP" and "high ESP" by remote control.

3D086736A

11 Fan characteristics

11 - 1 Fan Characteristics

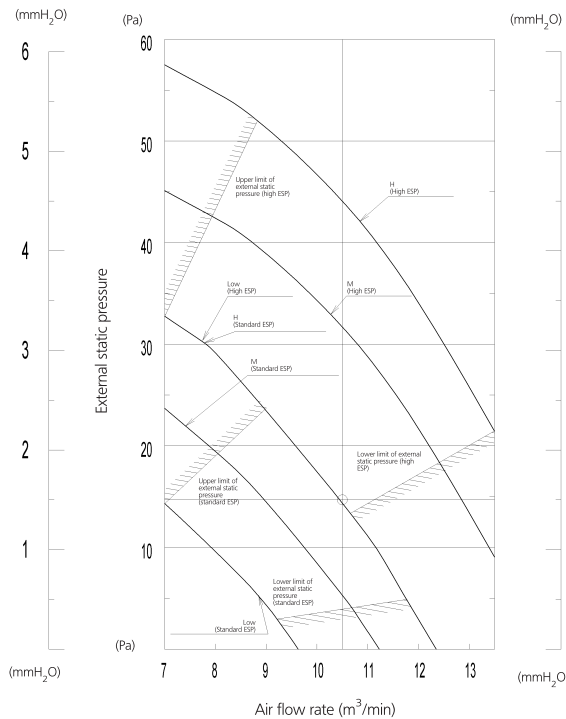
FXDQ32A



- Notes:
1. Remote controller can be used to switch between 'HIGH' and 'LOW'. ('H', 'M' and 'L' for FXDQ-A2VEB model)
 2. The air flow is set to 'STANDARD' before leaving the factory. It is possible to switch between 'STANDARD ESP' and 'HIGH ESP' by remote controller.

3D081425

FXDQ40A



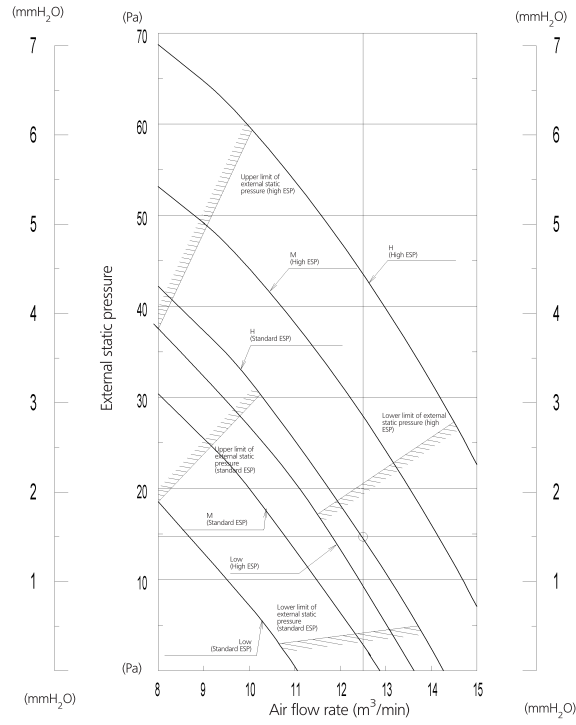
- Notes:
1. Remote controller can be used to switch between 'HIGH' and 'LOW'. ('H', 'M' and 'L' for FXDQ-A2VEB model)
 2. The air flow is set to 'STANDARD' before leaving the factory. It is possible to switch between 'STANDARD ESP' and 'HIGH ESP' by remote controller.

3D081426

11 Fan characteristics

11 - 1 Fan Characteristics

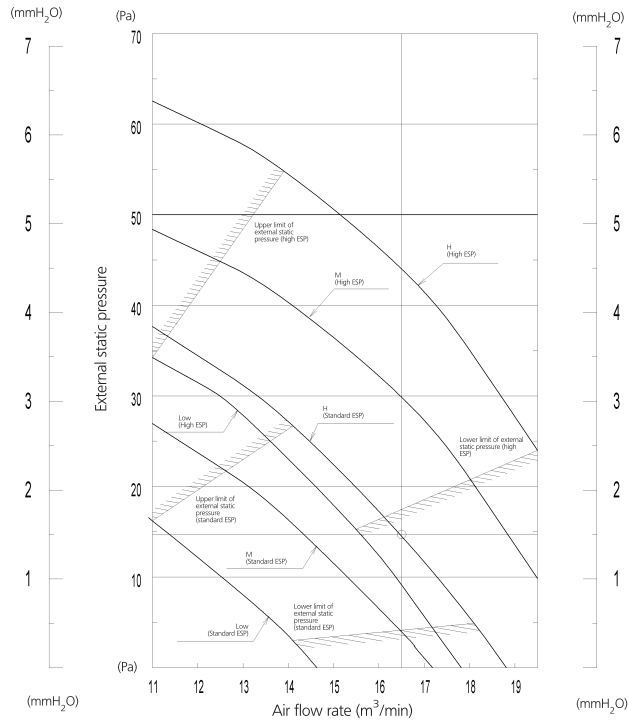
FXDQ50A



- Notes:
1. Remote controller can be used to switch between 'HIGH' and 'LOW'. ('H', 'M' and 'L' for FXDQ-A2VEB model)
 2. The air flow is set to 'STANDARD' before leaving the factory. It is possible to switch between 'STANDARD ESP' and 'HIGH ESP' by remote controller.

3D081427

FXDQ63A



- Notes:
1. Remote controller can be used to switch between 'HIGH' and 'LOW'. ('H', 'M' and 'L' for FXDQ-A2VEB model)
 2. The air flow is set to 'STANDARD' before leaving the factory. It is possible to switch between 'STANDARD ESP' and 'HIGH ESP' by remote controller.

3D081429



These products are not within the scope of the Eurovent certification program

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