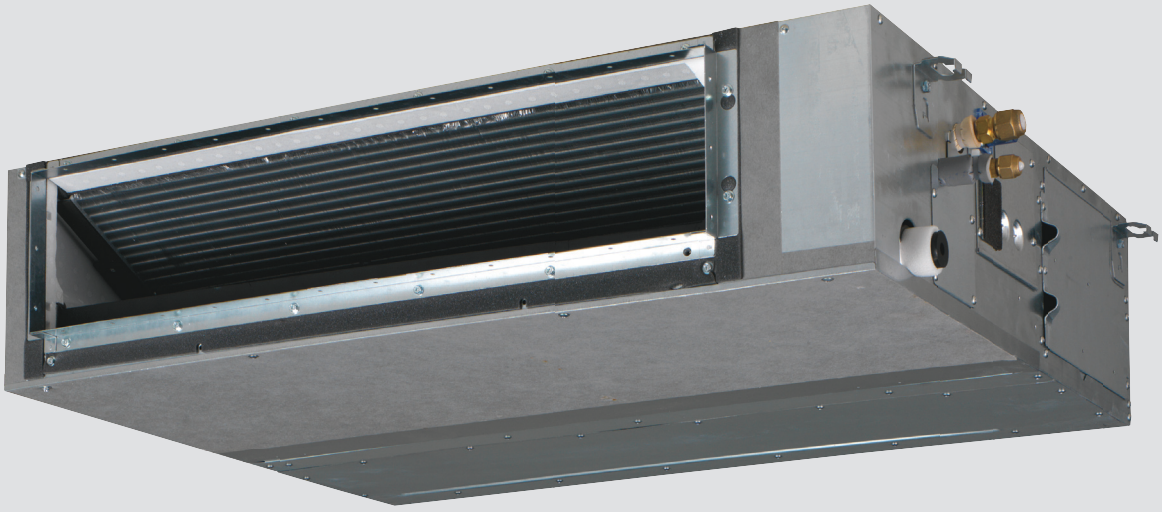
DAIKIN

Air Conditioning Technical Data

FBQ-D



> FBQ35D2VEB
> FBQ50D2VEB
> FBQ60D2VEB
> FBQ71D2VEB
> FBQ100D2VEB
> FBQ125D2VEB
> FBQ140D2VEB

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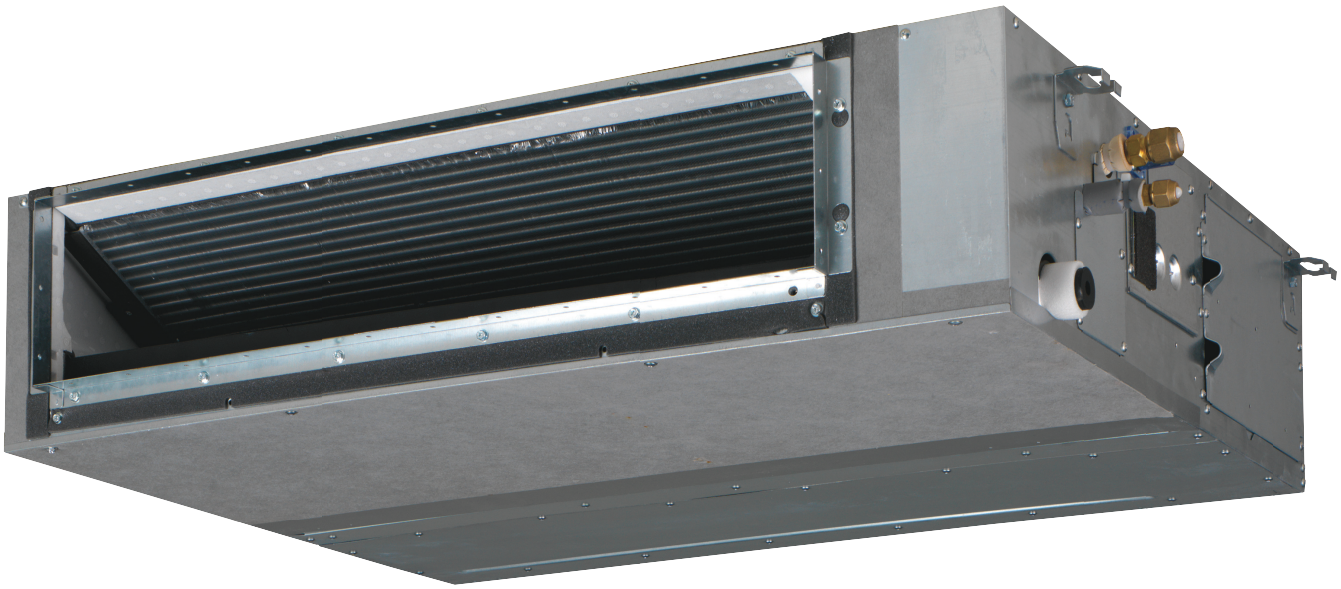
10 Fan characteristics 18

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1 Features

Slimmest yet most powerful medium static pressure unit on the market

- Top efficiency in the market! Energy label up to A++
- Slimmest unit in class, only 245mm (300mm built-in height) and therefore narrow ceiling voids are no longer a challenge
- Lowest sound levels in the market: down to 25dBA!
- Medium external static pressure up to 150Pa facilitates using flexible ducts of varying lengths
- Possibility to change ESP via wired remote control allows optimisation of the supply air volume
- Discretely concealed in the ceiling: only the suction and discharge grilles are visible
- Optional fresh air intake
- Reduced energy consumption thanks to specially developed DC fan motor and drain pump
- No optional adapter needed for DIII-connection, link your unit into the wider building management system.
- Flexible installation: air suction direction can be altered from rear to bottom suction and choice between free use or connection to optional suction grilles
- Standard built-in drain pump with 625mm lift increases flexibility and installation speed





Infrastructure cooling


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


Drain pump kit


Twin/triple/ double twin application


Multi model application


VRV for residential application

2 Specifications

2-1 Technical Specifications					FBQ35D	FBQ50D	FBQ60D	FBQ71D	FBQ100D	FBQ125D	FBQ140D
Power input	Cooling	Nom.		kW	3.4	5.0	5.7	6.8	9.5	12.0	13.4
	Heating	Nom.		kW	4.0	5.5	7.0	7.5	10.8	13.5	15.5
Casing	Colour				Not painted (galvanised)						
	Material				Galvanised steel plate						
Dimensions	Unit	Height/Width/Depth		mm	245/700/800		245/1,000/800		245/1,400/800		
	Packed unit	Height/Width/Depth		mm	890/900/295		890/1,200/295		890/1,600/295		
Weight	Unit			kg	28		35		46		
	Packed unit			kg	30.5		38		49		
Packing	Weight			kg	2.5		3				
Heat exchanger	Fin	Type			Cross fin coil (Multi slit fins with hydrophilic treatment and Ø5Hi-XA tubes)						
Air filter	Type				Resin net with mold resistance						
Fan	Type				Sirocco fan						
	Quantity				1		2		3		
	Air flow rate	Cooling	High	m³/min	15		18		29	34	
			Nom.	m³/min	12.5		15		26	29	
			Low	m³/min	10.5		12.5		23	23.5	
		Heating	High	m³/min	15		18		29	34	
			Nom.	m³/min	12.5		15		26	29	
			Low	m³/min	10.5		12.5		23	23.5	
	External static pressure	High		Pa	150						
		Nom.		Pa	30				40	50	
Fan motor	Quantity				1						
	Model				Brushless DC motor						
	Speed	Steps			3						
	Output	Rated		W	130		230		300		
	Poles				10						
Sound power level	Cooling			dBA	60		56		58	62	
	Heating			dBA	-						
Sound pressure level	Cooling	High/Nom./Low		dBA	35/32/29		30/28/25		34/32/30	37/35/32	
	Heating	High/Nom./Low		dBA	37/34/29		31/28/25		36/33/30	38/35/32	
Control systems	Infrared remote control				BRC4C65						
	Wired remote control				BRC1E52A/B / BRC1D528						
Refrigerant	Type				R-410A						
	GWP				2,087.5						
Piping connections	Sound absorbing insulation				Butyl Rubber						
	Liquid	Type/OD		mm	Flare connection/6.35			Flare connection/9.52			
	Gas	Type/OD		mm	Flare connection/9.52	Flare connection/12.7		Flare connection/15.9			
	Drain				VP20 (I.D. 20/O.D. 26)						
	Heat insulation				Foamed polystyrene/polyethylene						
Drain-up height				mm	625						

Standard Accessories : Operation manual; Quantity : 1;

Standard Accessories : Installation manual; Quantity : 1;

Standard Accessories : Drain hose; Quantity : 1;

Standard Accessories : Metal clamp for drain hose; Quantity : 1;

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

Standard Accessories : Screws; Quantity : 40;

Standard Accessories : Insulation for fitting; Quantity : 2;

Standard Accessories : Sealing pad; Quantity : 5;

Standard Accessories : Clamps; Quantity : 4;

2 Specifications

2-2 Electrical Specifications			FBQ35D	FBQ50D	FBQ60D	FBQ71D	FBQ100D	FBQ125D	FBQ140D
Power supply	Name		VE						
	Phase		1~						
	Frequency	Hz	50						
	Voltage	V	220-240						

Notes

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

3 Safety device settings

3 - 1 Safety Device Settings

FBQ-D

	Safety devices		35	50	60	71	100	125	140
FBQ	Printed circuit board (main)		250V, 3.15A	250V, 3.15A	250V, 3.15A	250V, 3.15A	250V, 3.15A	250V, 3.15A	250V, 3.15A
	Printed circuit board (fan)		250V, 6.3A	250V, 6.3A	250V, 6.3A	250V, 6.3A	250V, 6.3A	250V, 6.3A	250V, 6.3A
	Fan motor thermal protector	°C	---	---	---	---	---	---	---
	Drain pump fuse	°C	145	145	145	145	145	145	145

3D094885A

4 Options

4 - 1 Options

FBQ-D

Discharge

Description	Option kit	SA			VRV				
		FBQ35D, FBQ50D	FBQ60D, FBQ71D	FBQ100D FBQ125D FBQ140D	FXSQ15A, FXSQ20A, FXSQ25A,	FXSQ40A, FXSQ50A	FXSQ63A, FXSQ80A	FXSQ100A, FXSQ125A	FXSQ140A
Air discharge adaptor for round ducts	KDAP25A36A				X				
	KDAP25A56A	X				X			
	KDAP25A71A		X				X		
	KDAP25A140A			X				X	

Operation control

Description	Option kit	SA			VRV				
		FBQ35D, FBQ50D	FBQ60D, FBQ71D	FBQ100D FBQ125D FBQ140D	FXSQ15A, FXSQ20A, FXSQ25A,	FXSQ40A, FXSQ50A	FXSQ63A, FXSQ80A	FXSQ100A, FXSQ125A	FXSQ140A
Wired remote control	BRC1D528	X	X	X	X	X	X	X	X
	BRC1E53A7	X(*7)	X(*7)	X(*7)	X(*7)	X(*7)	X(*7)	X(*7)	X(*7)
	BRC1E53B7	X(*8)	X(*8)	X(*8)	X(*8)	X(*8)	X(*8)	X(*8)	X(*8)
	BRC1E53C7	X(*9,10)	X(*9,10)	X(*9,10)	X(*9,10)	X(*9,10)	X(*9,10)	X(*9,10)	X(*9,10)
Central remote control	DCS302CA51	X	X	X	X	X	X	X	X
Unified ON/OFF controller	DCS301BA51	X	X	X	X	X	X	X	X
Intelligent touch controller	DCS601C51	X	X	X	X	X	X	X	X
Schedule timer	DST301BA51	X	X	X	X	X	X	X	X
Adaptor for wiring (interlock for fresh air intake fan)	KRP1B54	X	X	X					
Wiring adaptor for electrical appendices	KRP4A52	X(*4)	X(*4)	X(*4)	X(*4)	X(*4)	X(*4)	X(*4)	X(*4)
Wiring adaptor for electrical appendices	KRP4A51	X(*2,4)	X(*2,4)	X(*2,4)	X(*2,4)	X(*2,4)	X(*2,4)	X(*2,4)	X(*2,4)
Optional PCB for external electric heaters, humidifiers and/or hour meters	EKRP1B2A	X(*1,2)	X(*1,2)	X(*1,2)	X(*1,2,3)	X(*1,2,3)	X(*1,2,3)	X(*1,2,3)	X(*1,2,3)
Wireless remote control H/P	BRC4C65	X	X	X	X	X	X	X	X
Wireless remote control C/O	BRC4C66	X	X	X	X	X	X	X	X
Simplified remote control for hotel use	BRC2E52C7	X(*6,10)	X(*6,10)	X(*6,10)	X(*6,10)	X(*6,10)	X(*6,10)	X(*6,10)	X(*6,10)
Remote control for hotel use	BRC3E52C7	X(*6,10)	X(*6,10)	X(*6,10)	X(*6,10)	X(*6,10)	X(*6,10)	X(*6,10)	X(*6,10)
Remote sensor	KRCS01-4B	X	X	X	X	X	X	X	X
Electrical box with earth terminal (3 blocks)	KJB311A				X	X	X	X	X
Electrical box with earth terminal (2 blocks)	KJB212A				X	X	X	X	X
Electrical box with earth terminal	KJB411A	X	X	X	X	X	X	X	X
External adaptor for outdoor unit (installation on indoor unit)	DTA104A61				X	X	X	X	X
PCB for multi-tenant indoor units	DTA114A61				X(*4)	X(*4)	X(*4)	X(*4)	X(*4)
Installation box for adaptor PCB	KRP1BA101	X	X	X	X	X	X	X	X
	KRP1B101	X	X	X	X	X	X	X	X
Digital input adaptor	BRP7A51	X(*3,5)	X(*3,5)	X(*3,5)	X(*3,5)	X(*3,5)	X(*3,5)	X(*3,5)	X(*3,5)
iTouch Manager	DCM601A51	X	X	X	X	X	X	X	X

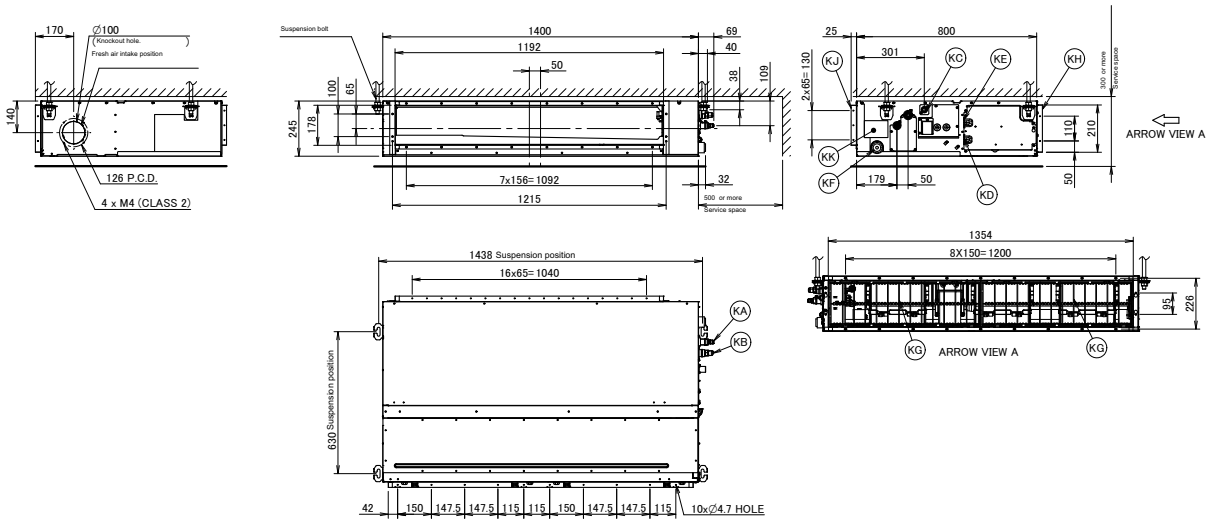
(*1) Electric heaters and humidifiers are field-supplied. Do not install them inside the equipment (refer to installation manual EKRP1B2A).
(*2) When installing electric heaters, an optional PCB for external electric heaters (EKRP1B2) is required for each indoor unit.
These options require mounting plate KRP4A96.
(*3) Maximally 2 optional PCBs can be mounted.
(*4) This option needs to be installed together with installation box KRP1B101/KRP1BA101.
(*5) Only possible in combination with remote control BRC2/3E52C7, BRC1E53A/B/C7.
(*6) Included languages are:
Language pack 1: English, German, French, Dutch, Spanish, Italian, and Portuguese.
With PC cable EKPCCAB3 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.
(*7) Included languages are: English, German, French, Italian, Spanish, Portuguese, and Dutch.
(*8) Included languages are: English, Czech, Croatian, Hungarian, Slovenian, Romanian, and Bulgarian.
(*9) Included languages are: English, Russian, Greek, Turkish, Polish, Albanian, and Slovak.
(*10) Language pack 3 of controller BRCE1E53C7 is different from that of controller BRC2/3E52C7.
(*11) Editable data for this drawing are available in the GDE (E-BOM) system.

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5 Dimensional drawings

5 - 1 Dimensional Drawings

FBQ35-60D

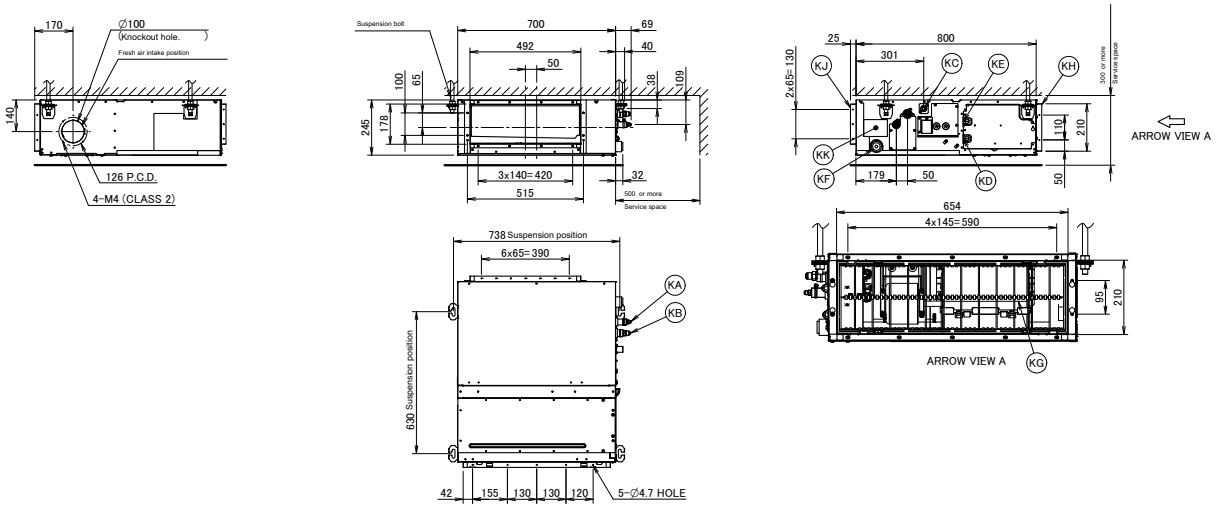


Item	Name	Description
KA	Liquid pipe connection port	Ø9.52 flared connection
KB	Gas pipe connection port	Ø15.90 flared connection
KC	Drain pipe connection	VP20 (OD Ø26, ID Ø20)
KD	Wiring connection	/
KE	Power supply connection	/
KF	Drain outlet	VP20 (OD Ø26, ID Ø20)
KG	Air filter	/
KH	Air suction side	/
KJ	Air discharge side	/
KK	Nameplate	/

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

3D094914B

FBQ71D



Item	Name	Description
KA	Liquid pipe connection port	·Ø6.35· flared connection
KB	Gas pipe connection port	·Ø9.52· flared connection
KC	Drain pipe connection	VP20 (OD Ø26, ID Ø20)
KD	Wiring connection	/
KE	Power supply connection	/
KF	Drain outlet	VP20 (OD Ø26, ID Ø20)
KG	Air filter	/
KH	Air suction side	/
KJ	Air discharge side	/
KK	Nameplate	/

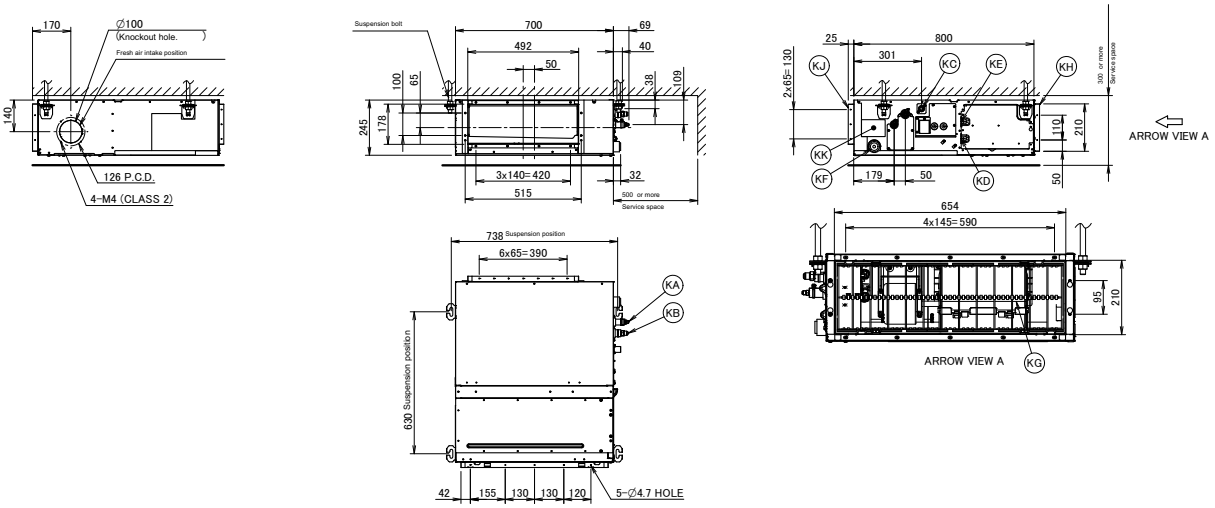
Notes
1. When installing optional accessories, refer to their respective documentation.
2. The ceiling depth varies according to the documentation of the specific system.
3. Editable data for this drawing are available in the GDE (E-BOM) system.

3D094988B

5 Dimensional drawings

5 - 1 Dimensional Drawings

FBQ100D

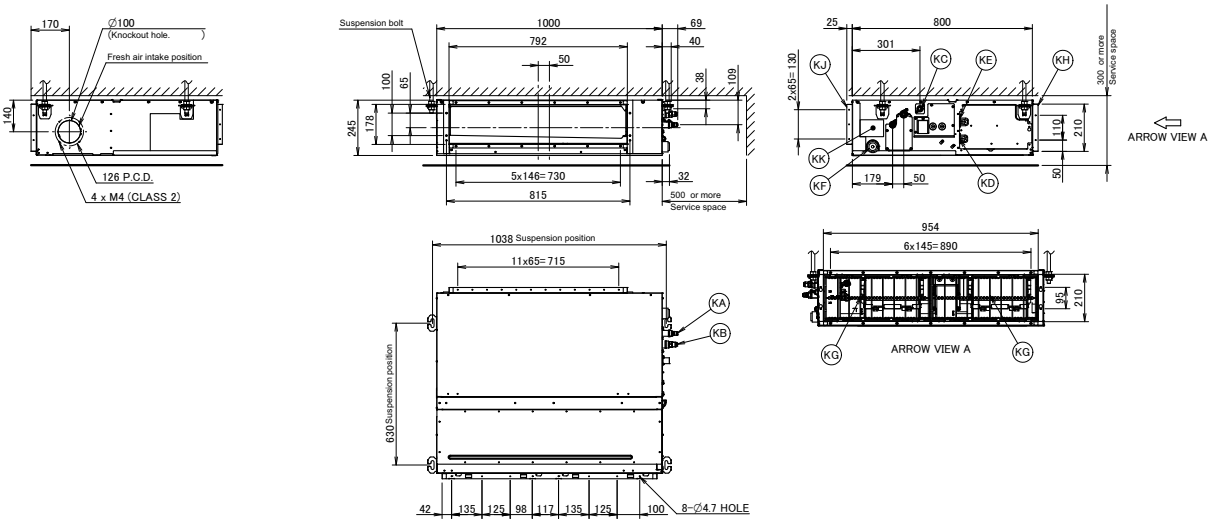


Item	Name	Description
KA	Liquid pipe connection port	·Ø6.35· flared connection
KB	Gas pipe connection port	·Ø12.70· flared connection
KC	Drain pipe connection	VP20 (OD Ø26, ID Ø20)
KD	Wiring connection	/
KE	Power supply connection	/
KF	Drain outlet	VP20 (OD Ø26, ID Ø20)
KG	Air filter	/
KH	Air suction side	/
KJ	Air discharge side	/
KK	Nameplate	/

3D094918B

Notes
1. When installing optional accessories, refer to their respective documentation.
2. The ceiling depth varies according to the documentation of the specific system.
3. Editable data for this drawing are available in the GDE (E-BOM) system.

FBQ125D



Item	Name	Description
KA	Liquid pipe connection port	·Ø6.35· flared connection
KB	Gas pipe connection port	·Ø12.70· flared connection
KC	Drain pipe connection	VP20 (OD Ø26, ID Ø20)
KD	Wiring connection	/
KE	Power supply connection	/
KF	Drain outlet	VP20 (OD Ø26, ID Ø20)
KG	Air filter	/
KH	Air suction side	/
KJ	Air discharge side	/
KK	Nameplate	/

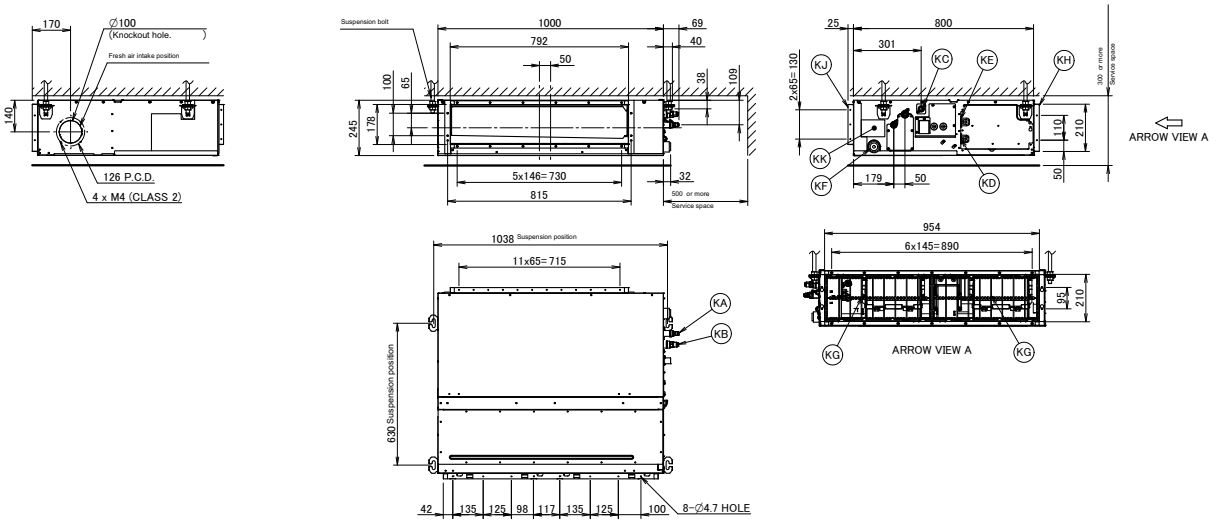
3D094983B

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

5 Dimensional drawings

5 - 1 Dimensional Drawings

FBQ140D



Item	Name	Description
KA	Liquid pipe connection port	Ø9.52 flared connection
KB	Gas pipe connection port	Ø15.90 flared connection
KC	Drain pipe connection	VP20 (OD Ø26, ID Ø20)
KD	Wiring connection	/
KE	Power supply connection	/
KF	Drain outlet	VP20 (OD Ø26, ID Ø20)
KG	Air filter	/
KH	Air suction side	/
KJ	Air discharge side	/
KK	Nameplate	/

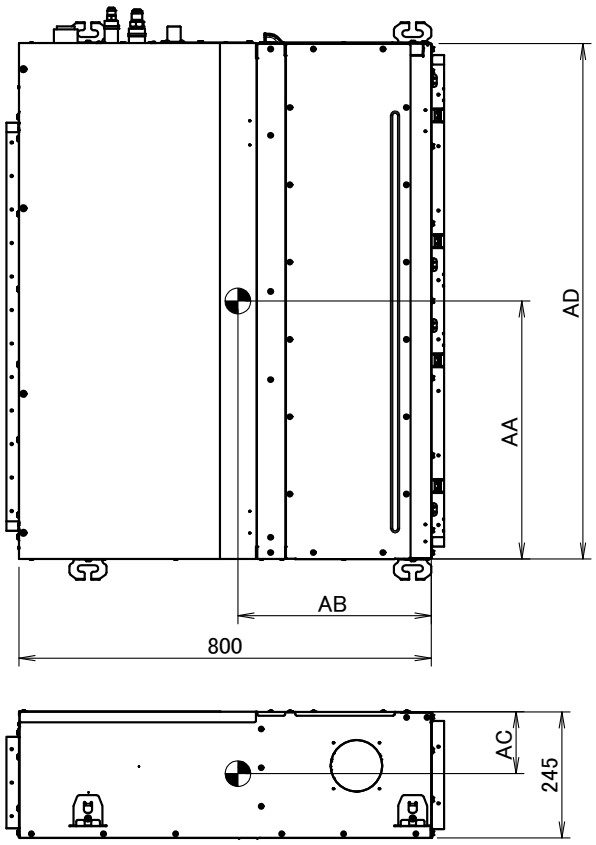
Notes
1. When installing optional accessories, refer to their respective documentation.
2. The ceiling depth varies according to the documentation of the specific system.

3D094915B

6 Centre of gravity

6 - 1 Centre of Gravity

FBQ-D

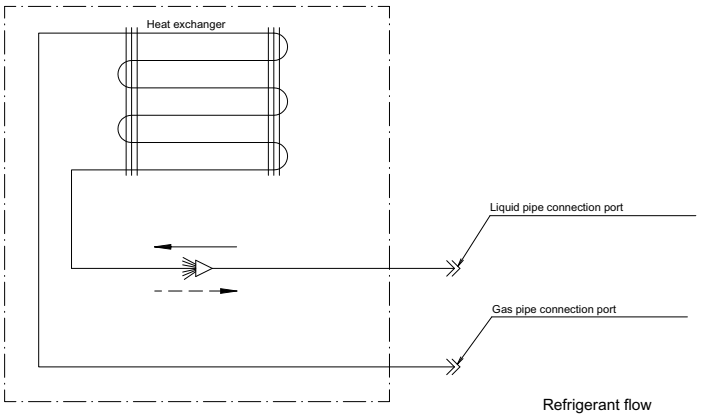


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7 Piping diagrams

7 - 1 Piping Diagrams

FBQ-D



Refrigerant flow

Cooling ——►

Heating – – ►

Piping connections Ø

Model	Gas	Liquid
FBQ35D2VEB	Ø 9.52	Ø 6.35
FBQ50D2VEB	Ø 12.70	Ø 6.35
FBQ60D2VEB	Ø 12.70	Ø 6.35
FBQ71D2VEB	Ø 15.90	Ø 9.52
FBQ100D2VEB	Ø 15.90	Ø 9.52
FBQ125D2VEB	Ø 15.90	Ø 9.52
FBQ140D2VEB	Ø 15.90	Ø 9.52

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

3D090271A

8 Wiring diagrams

8 - 1 Wiring Diagrams - Single Phase

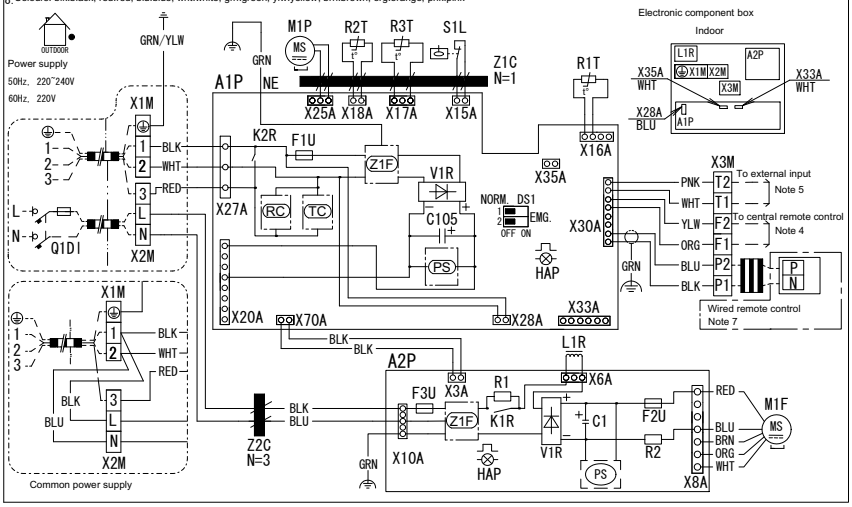
FBQ-D

Wiring diagram

Indoor unit

A1P	Printed circuit board	M1P	Motor (drain pump)	TC	Signal transmission circuit
A2P	Printed circuit board (fan)	R1	Resistor (current sensor)	X1M	Terminal strip (power supply)
C1	Capacitor			X2M	Terminal strip (power supply)
C105	Capacitor			X3M	Terminal block (control)
DS1	Selector switch			Z1F	Noise filter
F1U	Fuse T,3.15A,250V	R2	Resistor (current sensor)	Z1C	Ferrite core
F2U	Fuse T,5A,250V	R1T	Thermistor (suction)	Z2C	Ferrite core
F3U	Fuse T,6.3A,250V	R2T	Thermistor (liquid)	Q1DI	Earth leakage breaker
HAP	Indication lamps	R3T	Thermistor (coil)		Connector (optional accessories)
K1R	Magnetic relay	S1L	Float switch		
K2R	Magnetic relay	V1R	Diode bridge	X28A	Connector (power supply for wiring)
L1R	Reactor	PS	Switching power supply	X33A	Connector (for wiring)
M1F	Motor (indoor fan)	RC	Signal receiver circuit	X35A	Connector (power supply for adaptor)

1. Screw terminal Connector Field wiring
2. In case of a multi-indoor-unit system with parallel operation, refer to the documentation of the indoor units.
3. For details, refer to the wiring diagram attached to the outdoor unit.
4. When using a central remote control, connect it to the unit according to the installation manual.
5. When connecting the input wires from outside, forced OFF or On/OFF control operation can be selected by remote control. For more information, refer to the installation manual.
6. For a multi-indoor-unit system with parallel operation, the connection ratio (number of indoor units you can connect to the outdoor unit) is different. Before connecting, refer to the Technical data or the General catalogue.
7. For how to switch between the main unit and the sub units, refer to the installation manual of the remote control.
8. Colours: blk:black; red:red; blu:blue; wht:white; grn:green; ylw:yellow; brn:brown; org:orange; pnk:pink

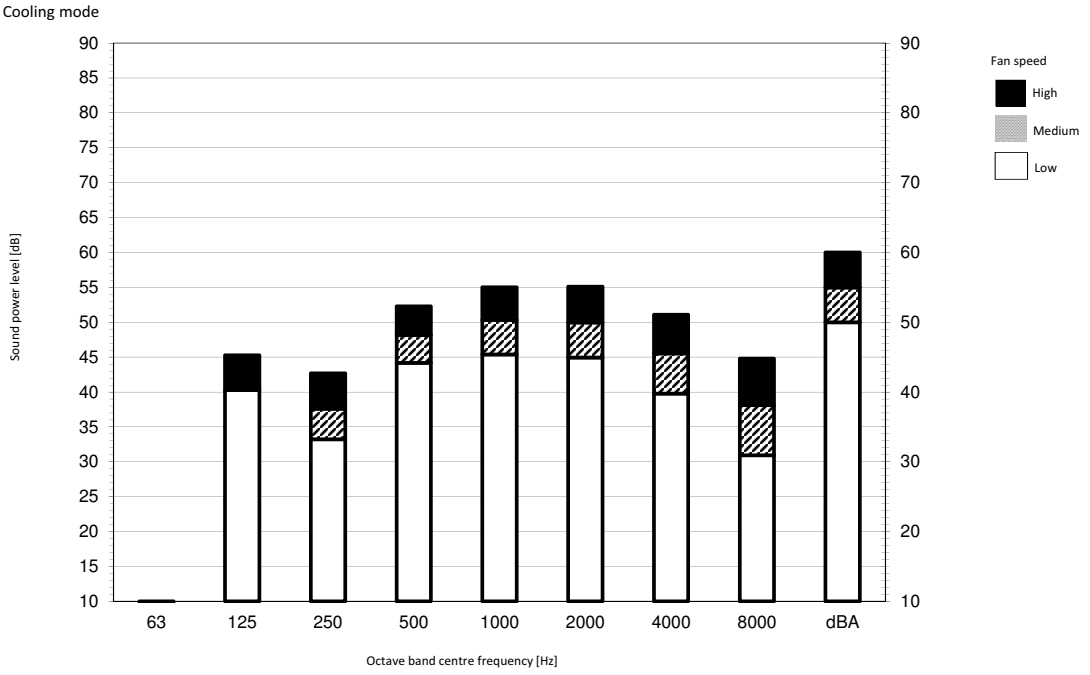


3D090350C

9 Sound data

9 - 1 Sound Power Spectrum

FBQ35-50D



Notes

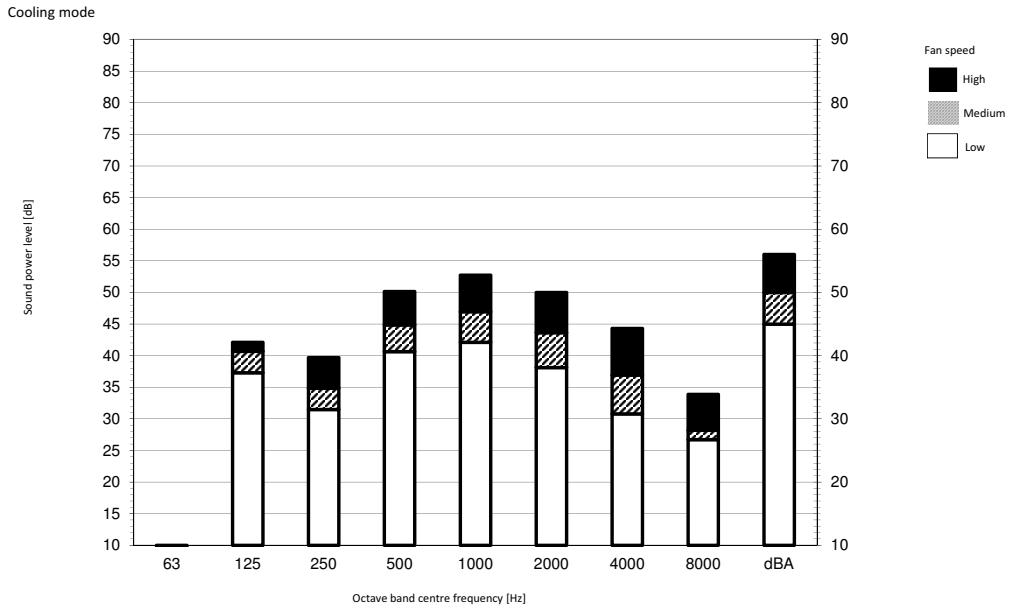
1. dBA = A-weighted sound power level (A scale according to IEC).
2. Reference acoustic intensity 0dB = 10E-6µW/m2
3. Measured according to ISO 3744

3D095586A

9 Sound data

9 - 1 Sound Power Spectrum

FBQ60-71D

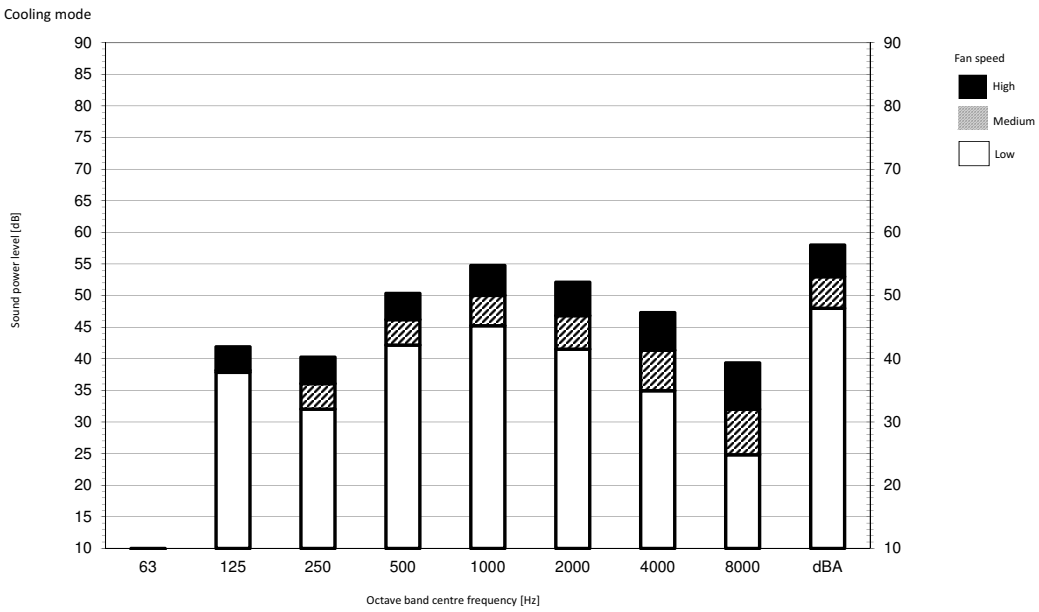


Notes

1. dBA = A-weighted sound power level (A scale according to IEC).
2. Reference acoustic intensity 0dB = 10E-6µW/m2
3. Measured according to ISO 3744

3D095587A

FBQ100D



Notes

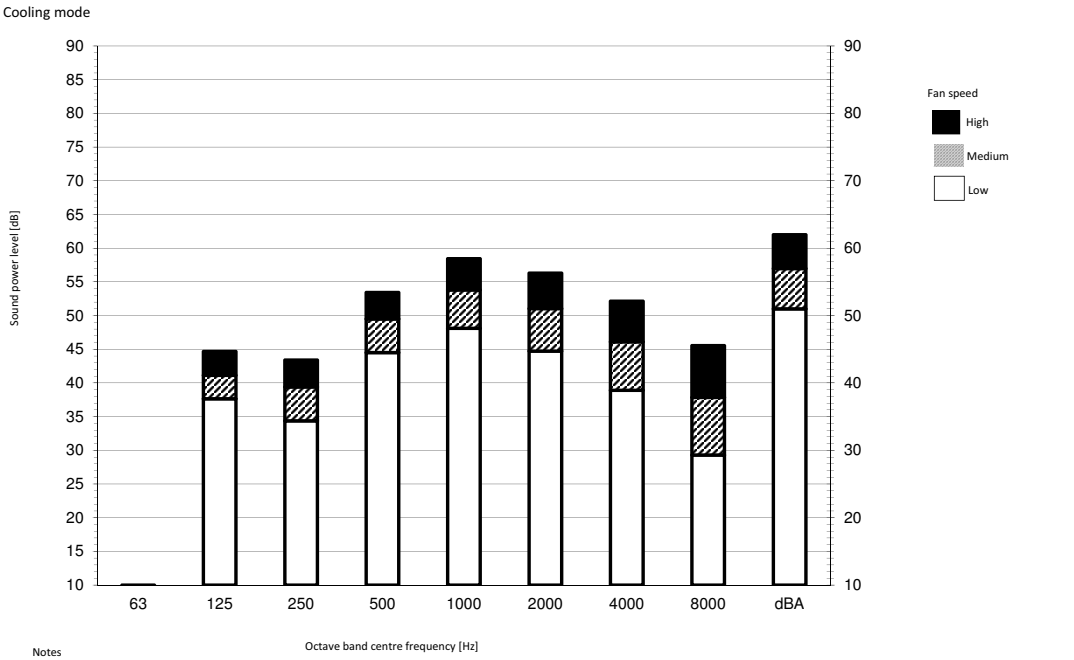
1. dBA = A-weighted sound power level (A scale according to IEC).
2. Reference acoustic intensity 0dB = 10E-6µW/m2
3. Measured according to ISO 3744

3D095588A

9 Sound data

9 - 1 Sound Power Spectrum

FBQ125-140D



Notes

1. dBA = A-weighted sound power level (A scale according to IEC).
2. Reference acoustic intensity 0dB = 10E-6µW/m2
3. Measured according to ISO 3744

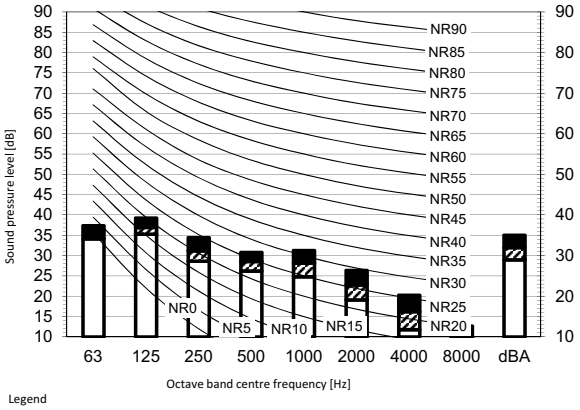
3D095589A

9 Sound data

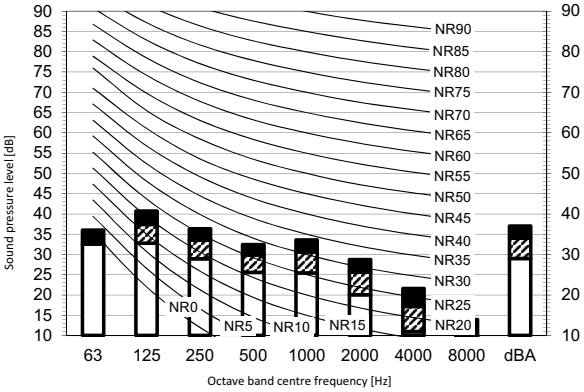
9 - 2 Sound Pressure Spectrum

FBQ35-50D

Cooling mode



Heating mode

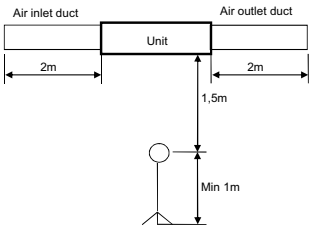


Legend

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

High-tap | Medium-tap | Low-tap

Location of microphone



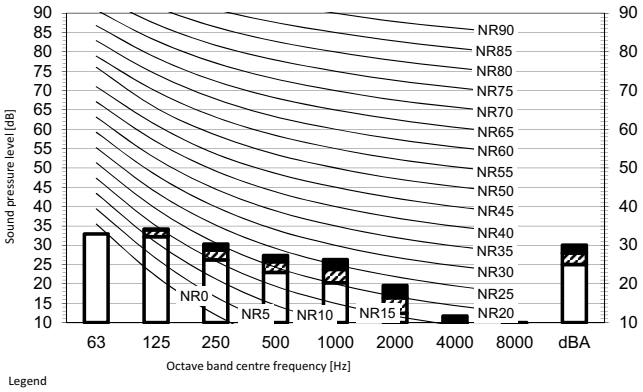
Notes

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

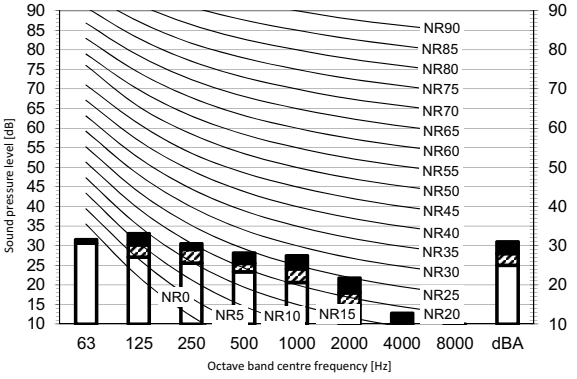
3D095564A

FBQ60-71D

Cooling mode



Heating mode

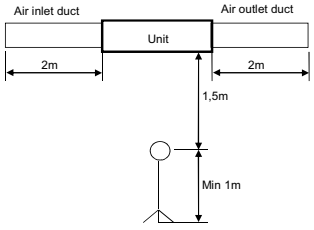


Legend

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

High-tap | Medium-tap | Low-tap

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

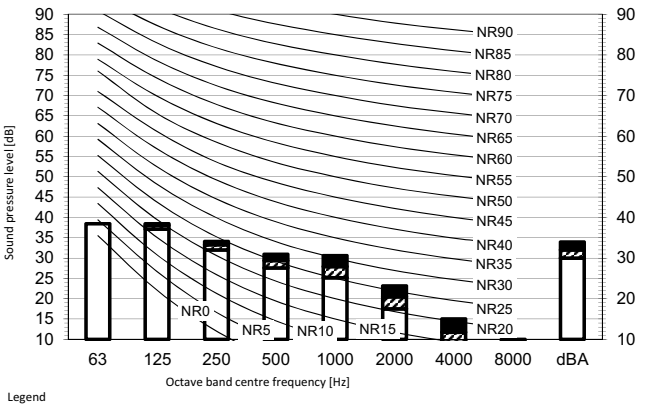
3D095565A

9 Sound data

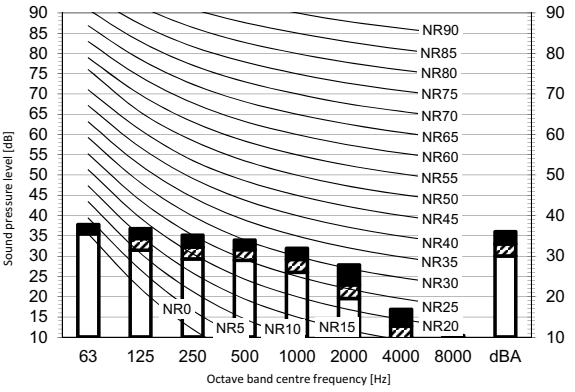
9 - 2 Sound Pressure Spectrum

FBQ100D

Cooling mode



Heating mode

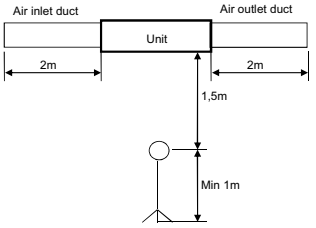


Legend

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

High-tap Medium-tap Low-tap

Location of microphone



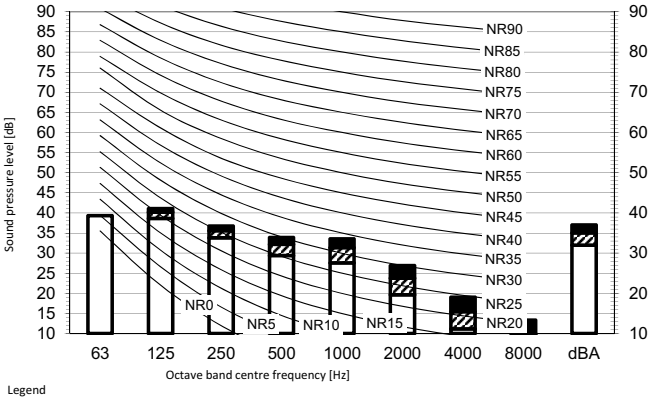
Notes

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

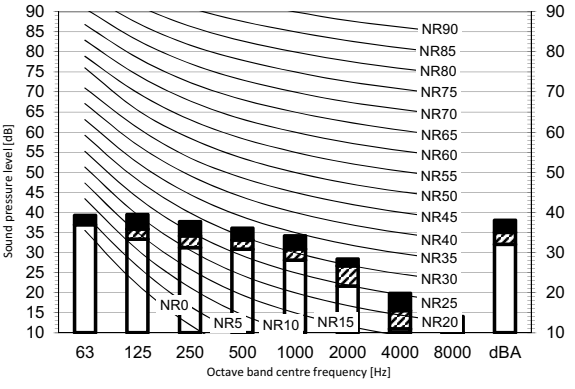
3D095566A

FBQ125-140D

Cooling mode



Heating mode

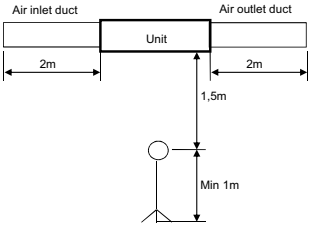


Legend

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

High-tap Medium-tap Low-tap

Location of microphone



Notes

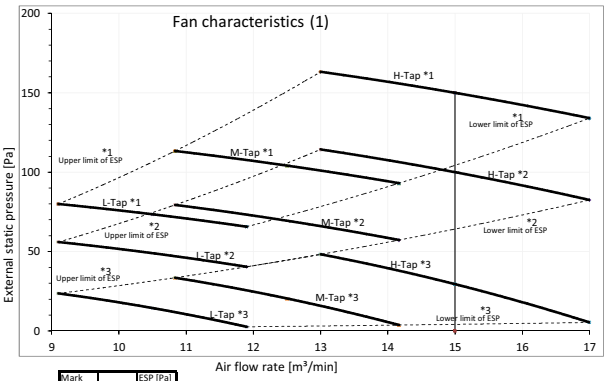
1. Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
2. Background noise already taken into account.
3. Operating noise varies depending on operation and ambient conditions.
4. The operation noise measuring method is in accordance with JISC9612.
5. Measuring location: anechoic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

3D095567A

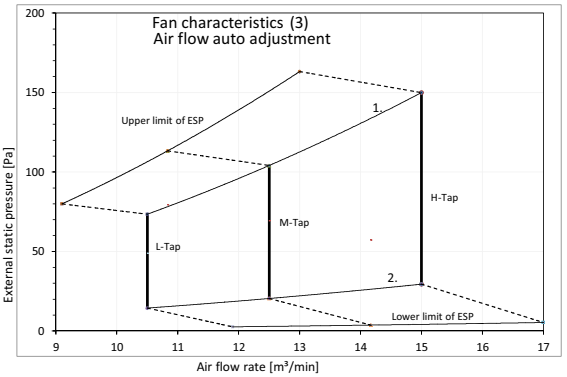
10 Fan characteristics

10 - 1 Fan Characteristics

FBQ35-50D

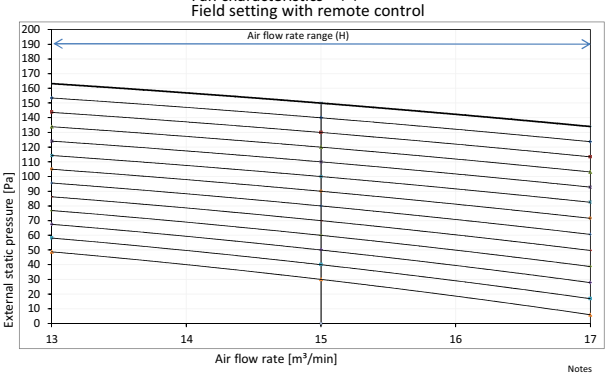


Mark		ESP [Pa]
*1	MAX	150
*2	-	100
*3	STD	30



1. Upper limit of ESP by air flow auto adjustment
2. Lower limit of ESP by air flow auto adjustment

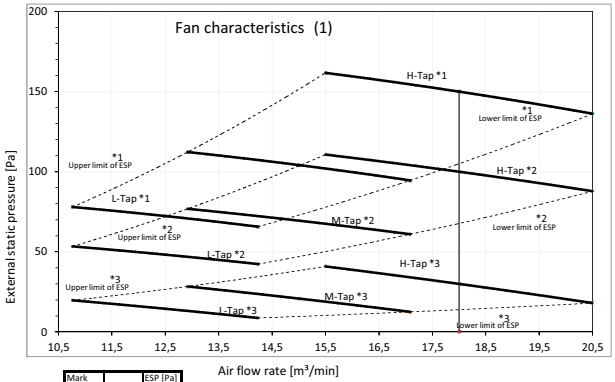
Fan characteristics (2)
Field setting with remote control



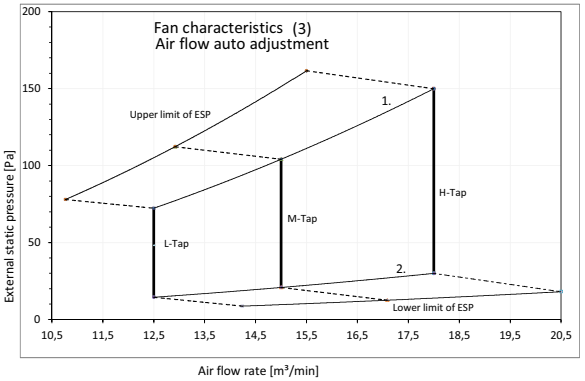
Notes
1. The fan characteristics shown are in "fan only" mode.
2. ESP: External Static Pressure

3D095521A

FBQ60-71D

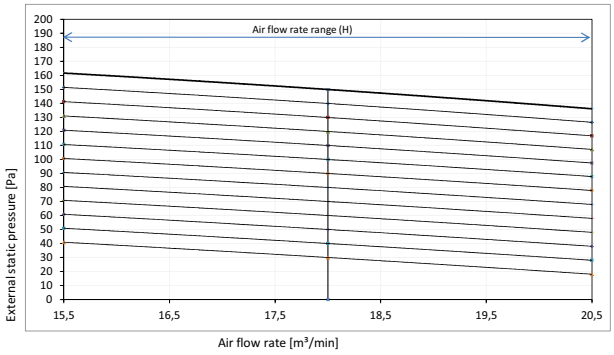


Mark		ESP [Pa]
*1	MAX	150
*2	-	100
*3	STD	30



1. Upper limit of ESP by air flow auto adjustment
2. Lower limit of ESP by air flow auto adjustment

Fan characteristics (2)
Field setting with remote control



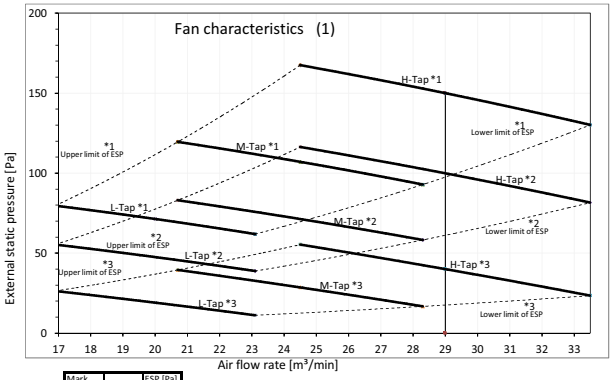
Notes
1. The fan characteristics shown are in "fan only" mode.
2. ESP: External Static Pressure

3D095524A

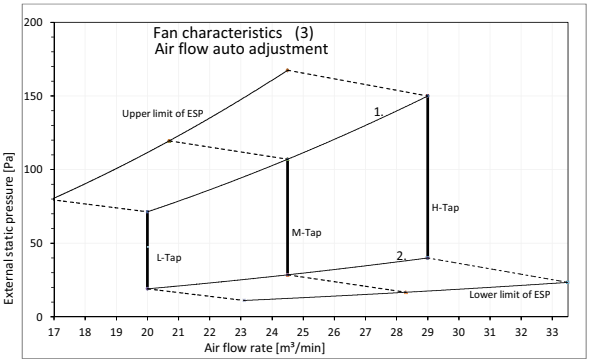
10 Fan characteristics

10 - 1 Fan Characteristics

FBQ100D

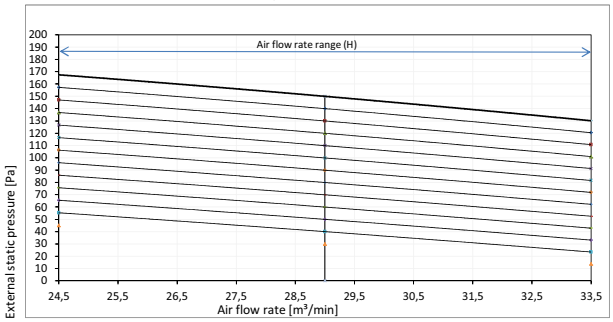


Mark		ESP [Pa]
*1	MAX	150
*2	-	100
*3	STD	40



1. Upper limit of ESP by air flow auto adjustment
2. Lower limit of ESP by air flow auto adjustment

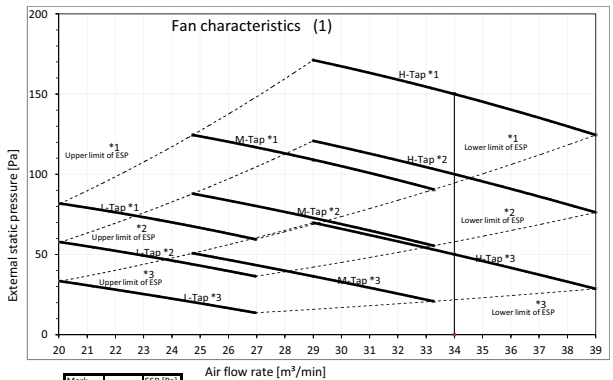
Fan characteristics (2)
Field setting with remote control



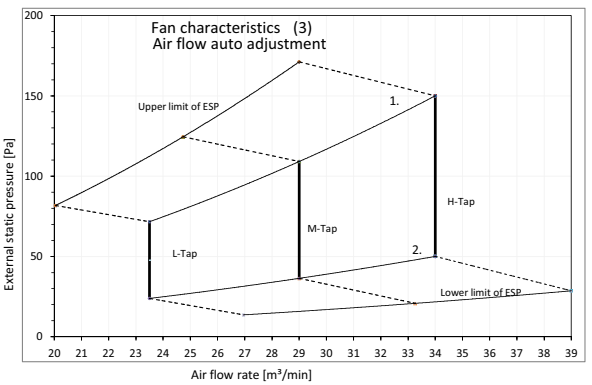
Notes
1. The fan characteristics shown are in "fan only" mode.
2. ESP: External Static Pressure

3D095526A

FBQ125-140D

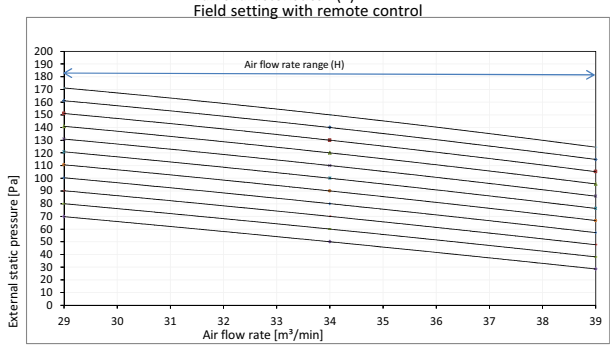


Mark		ESP [Pa]
*1	MAX	150
*2	-	100
*3	STD	50



1. Upper limit of ESP by air flow auto adjustment
2. Lower limit of ESP by air flow auto adjustment

Fan characteristics (2)
Field setting with remote control



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

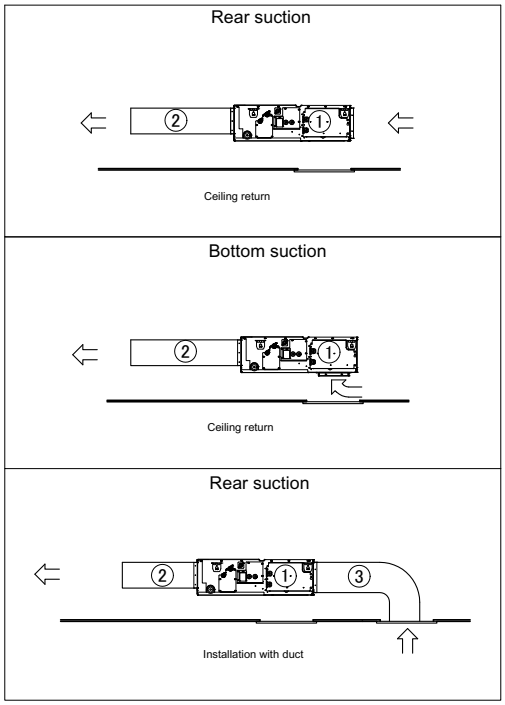
3D095527A

11 Installation

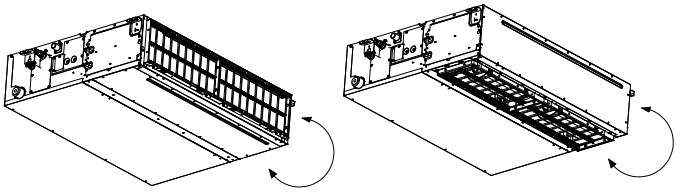
11 - 1 Installation Method

FBQ-D

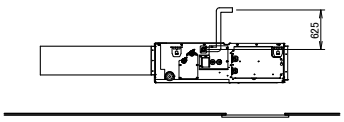
Installation methods



Number	Description	
①	Indoor unit	
②	Air outlet duct	Field supply
③	Air inlet duct	Field supply



Easy modification from rear suction to bottom suction



Height of drain pump outlet pipe

3D094912A

Daikin Europe N.V. Naamloze Vennootschap - Zandvoordestraat 300, B-8400 Oostende - Belgium - www.daikin.eu - BE 0412 120 336 - RPR Oostende

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