DAIKIN

Air Conditioning

Technical Data

Concealed floor standing unit

EEDEN13-204

FXNQ-P

TABLE OF CONTENTS

FXNQ-P

1 Features

- Its low height enables the unit to fit perfectly beneath a window
- Blends unobtrusively with any interior décor: only the suction and discharge grilles are visible
- Requires very little installation space
- The connecting port faces downward, eliminating the need to attach auxiliary piping

3 steps

optional

optional

optional

optional

2 Specifications

2-1 Technical Specifications					FXNQ20P	FXNQ25P	FXNQ32P	FXNQ40P	FXNQ50P	FXNQ63P
Cooling capacity	Nom.			kW	2.2 (1)	2.8 (1)	3.6 (1)	4.5 (1)	5.6 (1)	7.1 (1)
Heating capacity	Nom.			kW	2.5 (2)	3.2 (2)	4.0 (2)	5.0 (2)	6.3 (2)	8.0 (2)
Power input - 50Hz	Cooling	Nom.		kW	0.049		0.090		0.110	
	Heating	Nom.		kW	0.049		0.090		0.110	
Casing	Material				Galvanised steel plate					
Dimensions	Unit	Height		mm	610					
		Width		mm	930		1,070		1,350	
		Depth		mm	220					
	Packed unit	Height		mm	665					
		Width		mm	1,128		1,268		1,548	
		Depth		mm	346					
Weight	Unit			kg	19		23		27	
	Packed unit			kg	26		31		36	
Heat exchanger	Rows	Quantity			3					
	Fin pitch			mm	1.5					
	Face area			m²	0.159		0.200		0.282	
	Stages	Quantity			14					
Fan	Type				Sirocco fan					
	Air flow rate - 50Hz	Cooling	High	m³/min	7		8	11	14	16
			Low	m³/min	6			8.5	11	12
Fan motor	Output	High		W	15		25		35	
	Drive				Direct drive					
Sound pressure level	Cooling	High		dBA	35			38	39	40
		Low		dBA	32			33	34	35
Refrigerant	Type				R-410A					
	Control				Electronic expansion valve					
Piping connections	Liquid	Type			Flare connection					
		OD		mm	6.35					9.52
	Gas	Type			Flare connection					
		OD		mm	12.7					15.9
	Heat insulation				Glass Fiber/Urethane Foam					
Temperature control					Microprocessor thermostat for cooling and heating					
Air filter	Type				Resin net					
Safety devices	Item	01			PC board fuse					
		02			Fan motor thermal protection					

2-2 Electrical Specifications				FXNQ20P	FXNQ25P	FXNQ32P	FXNQ40P	FXNQ50P	FXNQ63P
Power supply	Phase			1~					
	Frequency		Hz	50/60					
	Voltage		V	220-240/220					
Current - 50Hz	Minimum circuit amps (MCA)		A	0.3		0.6			
	Maximum fuse amps (MFA)		A	15					
	Full load amps (FLA)	Total	A	0.2		0.5			

Notes

(1) Cooling: indoor temp. 27°CDB, 19°CWB; outdoor temp. 35°CDB; equivalent piping length: 7.5m (horizontal)

(2) Heating: indoor temp. 20°CDB; outdoor temp. 7°CDB, 6°CWB; equivalent refrigerant piping: 7.5m (horizontal)

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

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

(5) Maximum allowable voltage range variation between phases is 2%.

(6) MCA/MFA: MCA = 1.25 x FLA

(7) MFA ≤ 4 x FLA

(8) Next lower standard fuse rating minimum 15A

(9) Select wire size based on the value of MCA

(10) Use a circuit breaker instead of a fuse.

3 Electrical data

3 - 1 Electrical Data

FXNQ-P

Units				Power supply		IFM		Input (W)	
Model	Hz	Volts	Voltage range	MCA	MFA	KW	FLA	Cooling	Heating
FXNQ20P	50	220-240	Max. 264 Min. 198	0.3	15	0.015	0.2	49	49
FXNQ25P				0.3	15	0.015	0.2	49	49
FXNQ32P				0.6	15	0.025	0.5	90	90
FXNQ40P				0.6	15	0.025	0.5	90	90
FXNQ50P				0.6	15	0.035	0.5	110	110
FXNQ63P				0.6	15	0.035	0.5	110	110

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 voltage supplied to unit terminals is not below or above listed range limits.
2. Maximum allowable voltage unbalance between phases is 2%
3. MCA/MFA
   MCA + 1.25 X FLA
   MFA ≦ 4 X FLA
   (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 Safety device settings

4 - 1 Safety Device Settings

FXNQ-P

	Safety devices		20	25	32	40	50	63
FXNQ~P	PC boad fuse		250V 10A	250V 10A	250V 10A	250V 10A	250V 10A	250V 10A
	Fan motor thermal protector	°C	OFF: 135 ±10 ON: 120 or less	OFF: 135 ±10 ON: 120 or less	OFF: 135 ±10 ON: 120 or less	OFF: 135 ±10 ON: 120 or less	OFF: 135 ±10 ON: 120 or less	OFF: 135 ±10 ON: 120 or less

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5 Options

5 - 1 Options

FXNQ-P

Item	Type		FXNQ20,25P	FXNQ32,40P	FXNQ50,63P
Remote control	Wired type		BRC1D52 / BRC1E51A*2 BRC1E52A7 *3 / BRC1E52B7 *4		
	Infrared type	HP	BRC4C65		
		CO	BRC4C66		
Simplified remote control			BRC2A51		
Remote control for hotel use			BRC3A61		
Adapter for wiring			KRP1B61		
Wiring adapter for electrical appendices (1)			KRP2A51		
Wiring adapter for electrical appendices (2)			KRP4A51		
Remote sensor			KRCS01-1		
Central remote control			DCS302B51		
Electrical box with earth terminal (3 blocks)			KJB311A		
Unified ON/OFF controller			DCS301BA51		
Electrical box with earth terminal (2 blocks)			KJB212A		
Noise filter (for electromagnetic interface use only)			KEK26-1		
Schedule timer			DST301BA51		
External adapter for outdoor unit (installation on indoor unit)			DTA104A61		
Long life replacement filter			KAFJ361K28	KAFJ361K45	KAFJ361K71
Multi tenant *1			EKMTAC		

NOTES

1. This kit contains parts to connect with 10 multi tenant indoor units
2. Included languages are: English, German, French, Dutch, Spanish, Italian, Greek, Portuguese, Russian and Turkish
3. Included languages are: English, German, French, Dutch, Spanish, Italian, Greek, Portuguese, Russian, Turkish and Polish
4. Included languages are: English, German, Albanian, Bulgarian, Croatian, Czech, Hungarian, Romanian, Serbian, Slovak and Slovenian

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6 Capacity tables

6 - 1 Cooling Capacity Tables

FXNQ-P

TC: Total capacity; kW
SHC: Sensible heat capacity; kW

Unit size	Indoor air temp.													
	14.0 °CWB		16.0 °CWB		18.0 °CWB		19.0 °CWB		20.0 °CWB		22.0 °CWB		24.0 °CWB	
	20.0 °CDB		23.0 °CDB		26.0 °CDB		27.0 °CDB		28.0 °CDB		30.0 °CDB		32.0 °CDB	
	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC
20	1.5	1.3	1.8	1.5	2.1	1.7	2.2	1.7	2.3	1.7	2.4	1.6	2.4	1.5
25	1.9	1.6	2.3	1.8	2.6	2.0	2.8	2.1	3.0	2.1	3.0	2.0	3.1	1.9
32	2.4	2.1	2.9	2.2	3.4	2.5	3.6	2.5	3.8	2.5	3.9	2.4	4.0	2.3
40	3.0	2.5	3.6	2.7	4.2	3.1	4.5	3.1	4.7	3.2	4.9	3.1	5.0	2.9
50	3.8	3.0	4.5	3.4	5.2	3.8	5.6	3.9	5.9	4.0	6.0	3.8	6.2	3.6
63	4.8	3.7	5.7	4.2	6.6	4.8	7.1	4.9	7.5	4.9	7.7	4.7	7.8	4.3

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6 Capacity tables

6 - 2 Heating Capacity Tables

FXNQ-P

Unit size	Indoor air temp. °CDB					
	16.0	18.0	20.0	21.0	22.0	24.0
	kW	kW	kW	kW	kW	kW
20	2.6	2.6	2.5	2.4	2.3	2.2
25	3.4	3.4	3.2	3.1	3.0	2.8
32	4.2	4.2	4.0	3.9	3.7	3.5
40	5.2	5.2	5.0	4.8	4.7	4.4
50	6.6	6.6	6.3	6.1	5.9	5.5
63	8.4	8.4	8.0	7.7	7.5	7.0

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6 Capacity tables

6 - 3 Capacity Correction Factor

FXNQ-P

		Capacity correction factor Te = 9°C						
	Indoor air temperature	14.0 °CWB 20.0 °CDB	16.0 °CWB 23.0 °CDB	18.0 °CWB 26.0 °CDB	19.0 °CWB 27.0 °CDB	20.0 °CWB 28.0 °CDB	22.0 °CWB 30.0 °CDB	24.0 °CWB 32.0 °CDB
FXNQ20	TC	0.650	0.709	0.767	0.788	0.808	0.842	0.866
	SHF	1.205	1.160	1.108	1.090	1.073	1.046	1.029
FXNQ25	TC	0.650	0.711	0.769	0.791	0.812	0.844	0.867
	SHF	1.206	1.158	1.108	1.088	1.071	1.046	1.029
FXNQ32	TC	0.647	0.709	0.767	0.787	0.807	0.842	0.866
	SHF	1.212	1.160	1.109	1.090	1.073	1.045	1.028
FXNQ40	TC	0.661	0.714	0.775	0.797	0.814	0.844	0.867
	SHF	1.184	1.154	1.103	1.084	1.071	1.047	1.036
FXNQ50	TC	0.654	0.709	0.768	0.790	0.809	0.842	0.865
	SHF	1.194	1.160	1.107	1.088	1.073	1.046	1.029
FXNQ63	TC	0.662	0.713	0.773	0.795	0.813	0.843	0.866
	SHF	1.179	1.155	1.103	1.084	1.071	1.049	1.039

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NOTES - ANMERKUNGEN - Σημειώσεις - NOTAS - REMARQUES - NOTE - OPMERKINGEN - Примечания - NOTLAR

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1. Capacity : Total capacity for High sensible mode = Total capacity for normal capacity table X TC ratio.
   Leistung: Gesamtleistung für hochfühlbaren Leistungsmodus = Gesamtleistung für normale Leistungstabelle x GL-Verhältnis.
   Απόδοση: Συνολική απόδοση για τη λειτουργία υψηλής ευαισθησίας = Συνολική απόδοση για τον πίνακα κανονικών αποδόσεων X αναλογία TC
   Capacidad: Capacidad total para el modo de alta sensibilidad = Capacidad total para la tabla de capacidad normal X relación TC.
   Capacité sensible (FCS (Facteur de chaleur sensible) – en anglais : SHF) : FCS pour le mode sensibilité élevée (« High ») = FCS du tableau des capacités normales x rapport FCS.
   Capacità: Capacità totale per modalità ad alta capacità sensibile = Capacità totale per tabella capacità normali X rapporto TC.
   Capaciteit: totale capaciteit in modus grote ("High") gevoeligheid = totale capaciteit uit de tabel met normale capaciteiten x TC-ratio.
   Производительность: Общая производительность для режима с высоким коэфф. ощутимого охлаждения = Общая производительность для нормального режима, таблица X коэфф. TC.
   Kapasite: Yüksek algı modu için toplam kapasite = Normal kapasite tablosundaki toplam kapasite değeri x TC oranı.

2. Sensible capacity (SHF): SHF for High sensible mode = SHF for normal capacity table X SHF ratio .
   Fühlbare Leistung (SHF): SHF für hochfühlbaren Leistungsmodus = SHF für normale Leistungstabelle x SHF-Verhältnis.
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   Ощутимая производительность (SHF): SHF для режима с высоким коэфф. ощутимого охлаждения = SHF для нормального режима, таблица X коэфф. SHF.
   Algılanabilir kapasite (SHF): Yüksek algı modu için SHF = Normal kapasite tablosundaki SHF değeri x SHF oranı.

3. In case of SHF is bigger than 1 , SHF is "1"
   Für den Fall, dass SHF größer als 1 ist, wird SHF als "1" angenommen.
   Σε περίπτωση που το SHF είναι μεγαλύτερο από 1, το SHF είναι "1"
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   SHF değeri 1'den büyükse, SHF değeri "1" kabul edilmelidir

6 Capacity tables

6 - 3 Capacity Correction Factor

FXNQ-P

		Capacity correction factor Te = 11°C						
		20°CDB 14°CWB	23°CDB 16°CWB	26°CDB 18°CWB	27°CDB 19°CWB	28°CDB 20°CWB	30°CDB 22°CWB	32°CDB 24°CWB
20	TC ratio	0,527	0,540	0,601	0,638	0,671	0,727	0,768
	SHF ratio	1,205	1,300	1,249	1,196	1,157	1,101	1,063
25	TC ratio	0,527	0,542	0,604	0,642	0,675	0,730	0,771
	SHF ratio	1,206	1,301	1,247	1,194	1,155	1,099	1,063
32	TC ratio	0,525	0,538	0,600	0,637	0,669	0,725	0,769
	SHF ratio	1,212	1,308	1,249	1,197	1,158	1,100	1,061
40	TC ratio	0,533	0,553	0,610	0,648	0,681	0,731	0,771
	SHF ratio	1,184	1,274	1,238	1,187	1,150	1,100	1,070
50	TC ratio	0,530	0,545	0,601	0,639	0,672	0,727	0,768
	SHF ratio	1,194	1,288	1,247	1,195	1,156	1,101	1,064
63	TC ratio	0,535	0,553	0,608	0,646	0,678	0,729	0,769
	SHF ratio	1,179	1,269	1,238	1,188	1,151	1,103	1,075

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   Производительность: Общая производительность для режима с высоким коэфф. ощутимого охлаждения = Общая производительность для нормального режима, таблица X коэфф. TC.
   Kapasite: Yüksek algı modu için toplam kapasite = Normal kapasite tablosundaki toplam kapasite değeri x TC oranı.

2. Sensible capacity (SHF): SHF for High sensible mode = SHF for normal capacity table X SHF ratio .
   Fühlbare Leistung (SHF): SHF für hochfühlbaren Leistungsmodus = SHF für normale Leistungstabelle x SHF-Verhältnis.
   Αισθητή απόδοση (SHF): SHF για λειτουργία υψηλής ευαισθησίας = SHF για πίνακα κανονικών αποδόσεων X αναλογία SHF .
   Capacidad sensible (FCS): SHF para el modo de alta sensibilidad = SHF para la tabla de capacidad normal X relación SHF.
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   Gevoeligheidscapaciteit (WGF (warmtegevoelsfactor)– in het Engels “SHF”): WGF voor de modus grote (“High”) gevoeligheid = WGF uit de tabel met normale capaciteiten x WGF-ratio.
   Ощутимая производительность (SHF): SHF для режима с высоким коэфф. ощутимого охлаждения = SHF для нормального режима, таблица X коэфф. SHF.
   Algılanabilir kapasite (SHF): Yüksek algı modu için SHF = Normal kapasite tablosundaki SHF değeri x SHF oranı.

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   Für den Fall, dass SHF größer als 1 ist, wird SHF als “1” angenommen.
   Σε περίπτωση που το SHF είναι μεγαλύτερο από 1, το SHF είναι “1”
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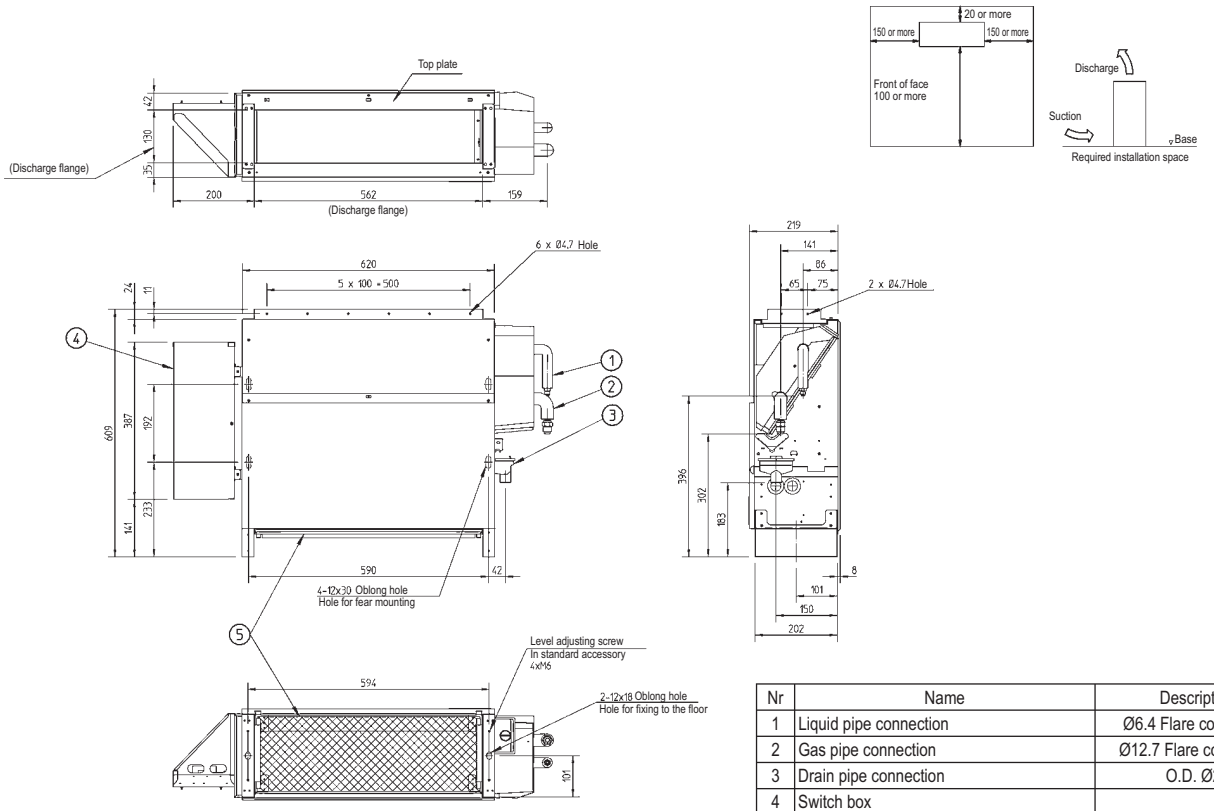
   Indien WGF groter is dan 1, neem dan “1” voor WGF.
   Если SHF больше 1, то SHF равен “1”
   SHF değeri 1’den büyükse, SHF değeri “1” kabul edilmelidir

7 Dimensional drawings

7 - 1 Dimensional Drawings

FXNQ20-25P



Nr	Name	Description
1	Liquid pipe connection	Ø6.4 Flare connection
2	Gas pipe connection	Ø12.7 Flare connection
3	Drain pipe connection	O.D. Ø21
4	Switch box	
5	Air filter	

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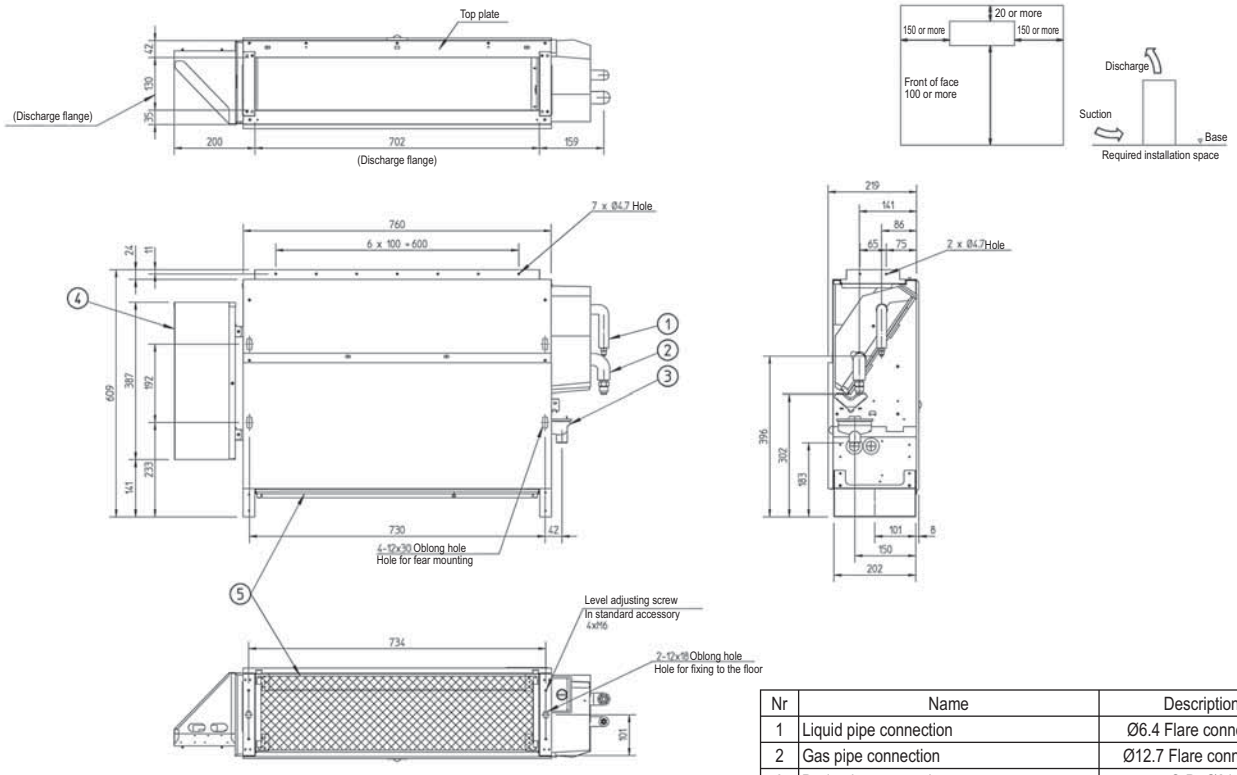
FXNQ32-40P



Nr	Name	Description
1	Liquid pipe connection	Ø6.4 Flare connection
2	Gas pipe connection	Ø12.7 Flare connection
3	Drain pipe connection	O.D. Ø21
4	Switch box	
5	Air filter	

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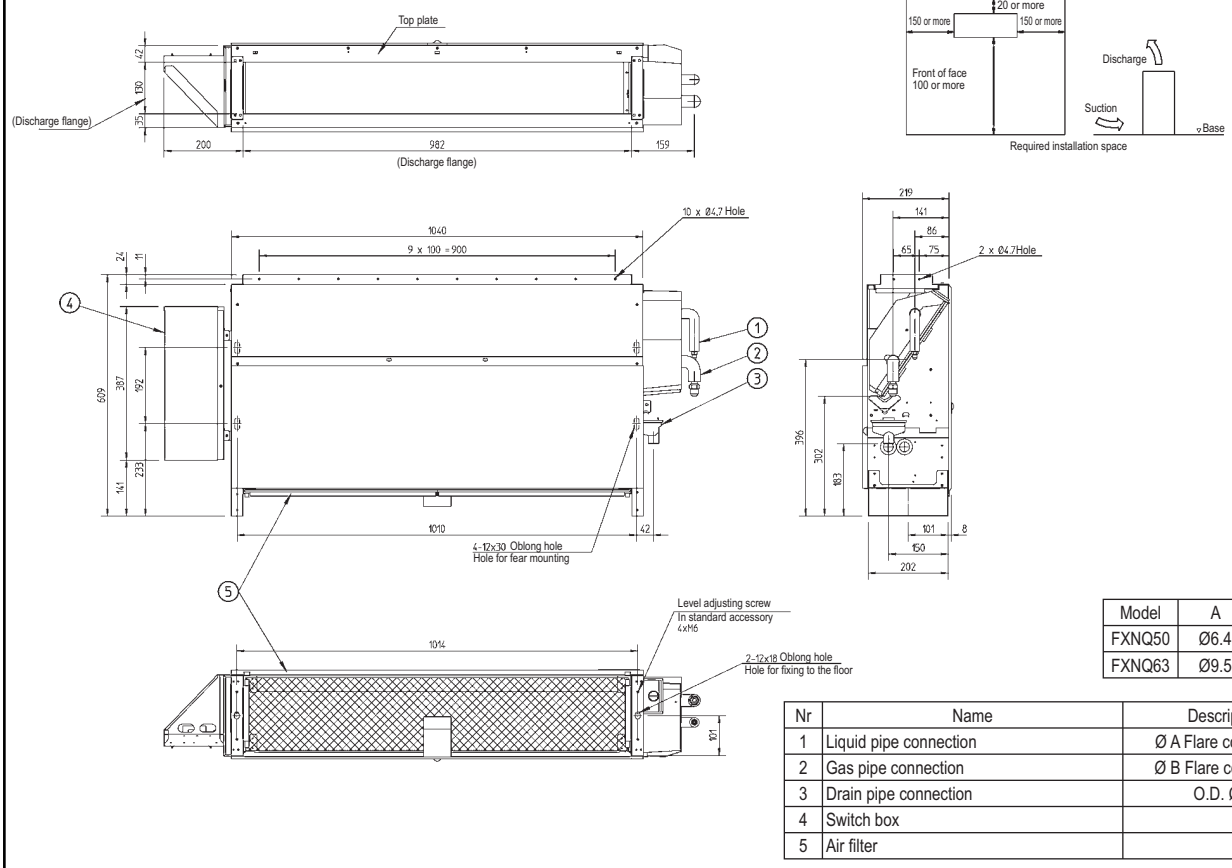
7 Dimensional drawings

7 - 1 Dimensional Drawings

FXNQ50-63P



Model	A	B
FXNQ50	Ø6.4	Ø12.7
FXNQ63	Ø9.5	Ø15.9

Nr	Name	Description
1	Liquid pipe connection	Ø A Flare connection
2	Gas pipe connection	Ø B Flare connection
3	Drain pipe connection	O.D. Ø21
4	Switch box	
5	Air filter	

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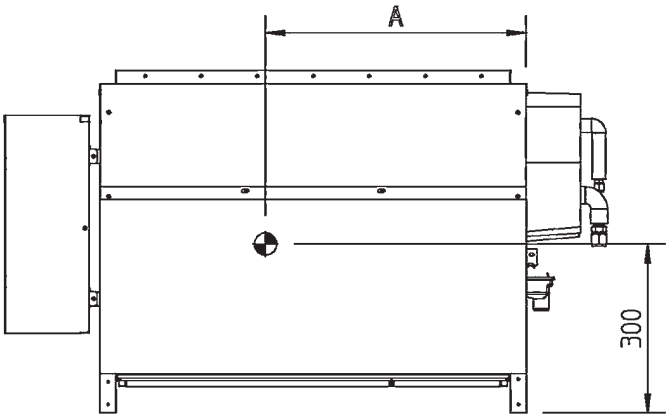
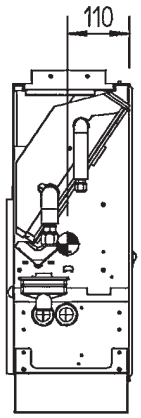
8 Centre of gravity

8 - 1 Centre of Gravity

FXNQ-P





Model	A
FXNQ 20, 25	395
FXNQ 32, 40	465
FXNQ 50, 63	505

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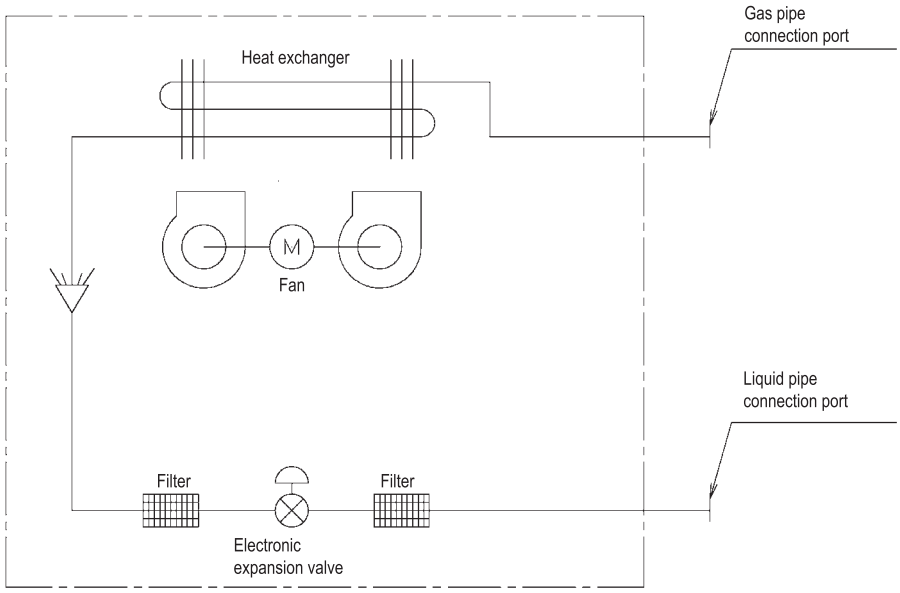
9 Piping diagrams

9 - 1 Piping Diagrams

FXNQ-P



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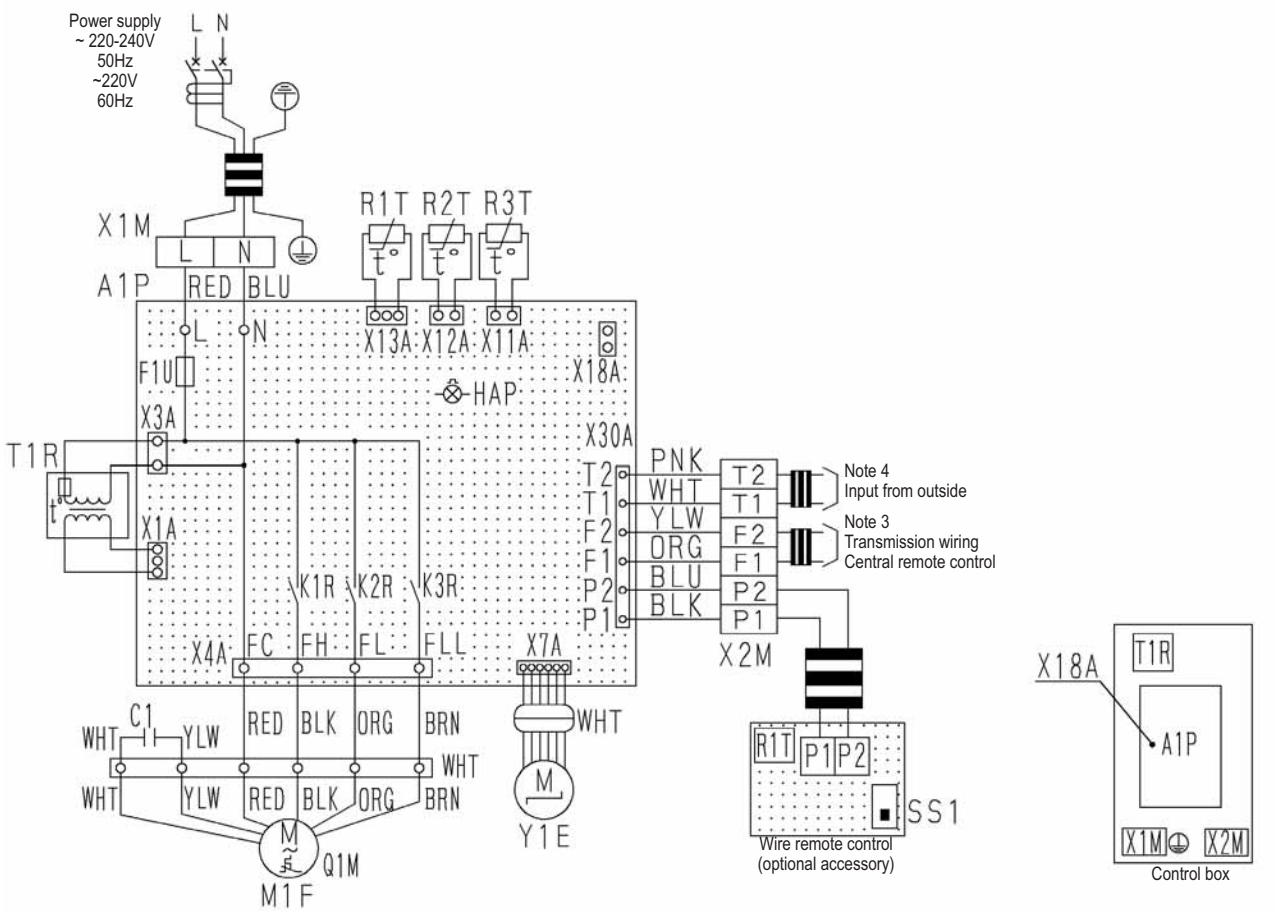
10 Wiring diagrams

10 - 1 Wiring Diagrams - Single Phase

FXNQ-P



Indoor unit	
A1P	Printed circuit board
C1	Capacitor (M1F)
F1U	Fuse (Ⓑ , 5A, 250V)
HAP	Light emitting diode (service monitor green)
K1R-K3R	Magnetic relay (M1F)
M1F	Motor (indoor fan)
Q1M	Thermo switch (M1F embedded)
R1T	Thermistor (air)
R2T-R3T	Thermistor (coil)
T1R	Transformer (220-240V/22V)
X1M	Terminal block (power)
X2M	Terminal block (control)

Y1E	Electronic expansion valve
Wired remote control	
R1T	Thermistor (air)
SS1	Select switch (main/sub)
Connector for optional parts	
X18A	Connector (wiring adapter for electrical appendices)

PNK: pink	WHT: white
YLW: yellow	ORG: orange
BLU: blue	BLK: black
RED: red	BRN: brown

3D039826G

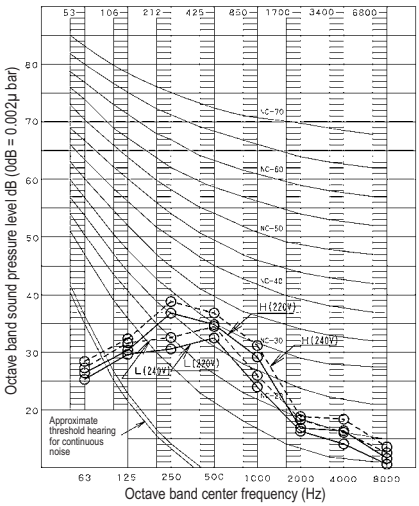
NOTES

1. □□□□ : terminal block, ⊙⊙, ⊃— : connector, —○— : terminal
2. ═▮▮▮═ : field wiring
3. In case using central remote control, connect it to the unit in accordance with the attached instruction manual.
4. When connecting the input wires from outside, forced OFF or ON/OFF refer to the installation manual attached to the unit.
5. Use copper conductors only.

11 Sound data

11 - 1 Sound Pressure Spectrum

FXNQ20-25P



4D034534B

NOTES

1 Over All (dB):
(B,G,N is already rectified)

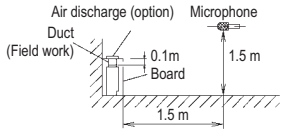
2 Operating conditions:
Power source: 220 - 240V/22V 50/60Hz
JIS standard
○——○ 220V ○- - - - - -○ 240V

Scale	220V		240V	
	H	L	H	L
A	35	32	37	34
C	40	36.5	42	38.5

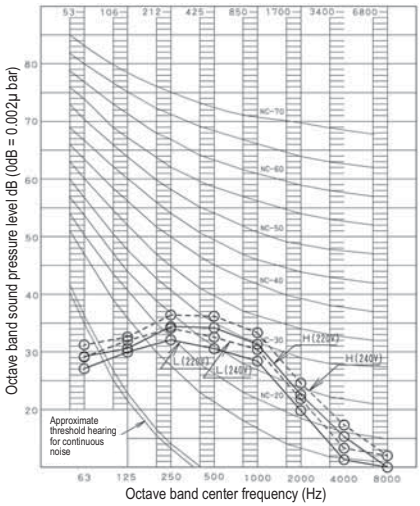
4 Measuring place: Anechoic chamber

5 Operation noise differs with operation and ambient conditions

6 Location of microphone.



FXNQ32P



4D034535A

NOTES

1 Over All (dB):
(B,G,N is already rectified)

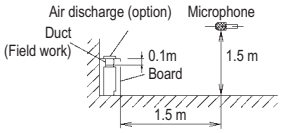
2 Operating conditions:
Power source: 220 - 240V/22V 50/60Hz
JIS standard
○——○ 220V ○- - - - - -○ 240V

Scale	220V		240V	
	H	L	H	L
A	35	32	37	34
C	39	37	41	39

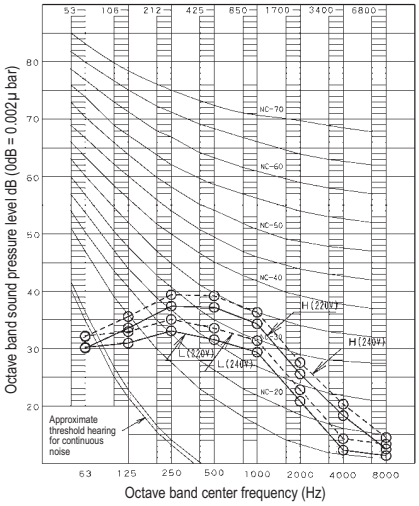
4 Measuring place: Anechoic chamber

5 Operation noise differs with operation and ambient conditions

6 Location of microphone.



FXNQ40P



4D034536B

NOTES

1 Over All (dB):
(B,G,N is already rectified)

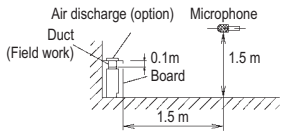
2 Operating conditions:
Power source: 220 - 240V/22V 50/60Hz
JIS standard
○——○ 220V ○- - - - - -○ 240V

Scale	220V		240V	
	H	L	H	L
A	38	33	40	35
C	42	38	44	40

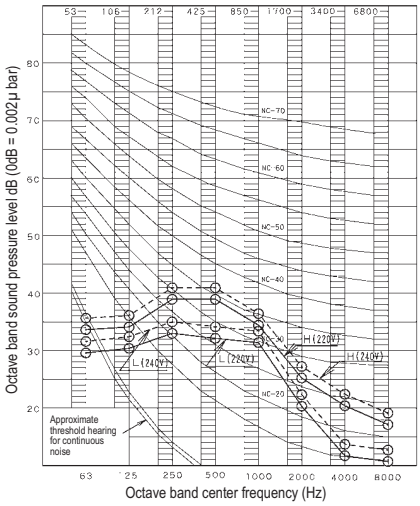
4 Measuring place: Anechoic chamber

5 Operation noise differs with operation and ambient conditions

6 Location of microphone.



FXNQ50P



4D034537B

NOTES

1 Over All (dB):
(B,G,N is already rectified)

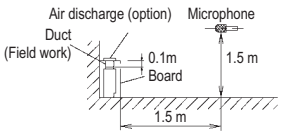
2 Operating conditions:
Power source: 220 - 240V/22V 50/60Hz
JIS standard
○——○ 220V ○- - - - - -○ 240V

Scale	220V		240V	
	H	L	H	L
A	39	34	41	36
C	44	38.5	46	40.5

4 Measuring place: Anechoic chamber

5 Operation noise differs with operation and ambient conditions

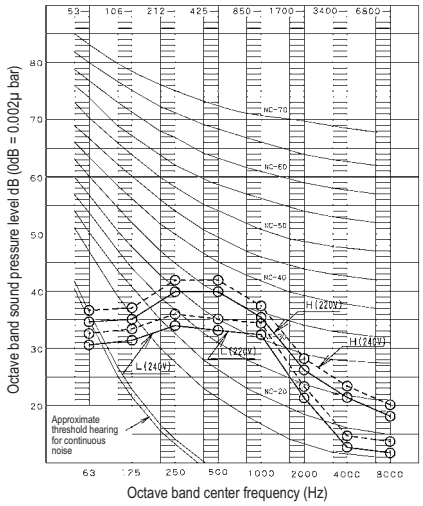
6 Location of microphone.



11 Sound data

11 - 1 Sound Pressure Spectrum

FXNQ63P



4D034538B

NOTES

Scale	220V		240V	
	H	L	H	L
A	40	35	42	37
C	45	39.5	47	41.5

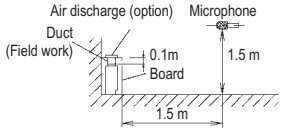
1 Over All (dB):
(B,G,N is already rectified)

2 Operating conditions:
Power source: 220 - 240V/22V 50/60Hz
JIS standard
○———○ 220V ○- - - - - -○ 240V

4 Measuring place: Anechoic chamber

5 Operation noise differs with operation and ambient conditions

6 Location of microphone.



Daikin's unique position as a manufacturer of air conditioning equipment, compressors and refrigerants has led to its close involvement in environmental issues. For several years Daikin has had the intention to become a leader in the provision of products that have limited impact on the environment. This challenge demands the eco design and development of a wide range of products and an energy management system, resulting in energy conservation and a reduction of waste.

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

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