

# 1 Specifications

1-1 TECHNICAL SPECIFICATIONS				FXDQ40NBVE	FXDQ50NBVE	FXDQ63NBVE
Capacity	Cooling	kW		4.5	5.6	7.1
	Heating	kW		5.0	6.3	8.0
Power Input (50Hz)	Cooling	kW		0.160	0.165	0.181
	Heating	kW		0.147	0.152	0.168
Power Input (60Hz)	Cooling	kW		0.182	0.185	0.192
	Heating	kW		0.168	0.170	0.179
Casing	Material Galvanised steel plate					
Dimensions	Unit	Height	mm	200	200	200
		Width	mm	900	900	1,100
		Depth	mm	620	620	620
Weight	Unit	kg	27	28	31	
Heat Exchanger	Dimensions	Nr of Rows		3	3	3
		Fin Pitch	mm	1.5	1.5	1.5
		Face Area	m <sup>2</sup>	0.176	0.176	0.227
		Nr of Stages		12	12	12
Fan	Type Sirocco fan					
Air Flow Rate	Cooling	High high	m <sup>3</sup> /min	10.5	12.5	16.5
		High	m <sup>3</sup> /min	9.5	11.0	14.5
		Low	m <sup>3</sup> /min	8.5	10.0	13.0
Fan	External static pressure	High	Pa	44	44	44
		Standard	Pa	15	15	15
	Motor	Output (high)	W	62	130	130
		Drive Direct drive				
Cooling	Sound Pressure	High high	dBA	34	35	36
		High	dBA	32	33	34
		Low	dBA	30	31	32
Piping connections	Liquid (OD)	Type		Flare connection		
		Diameter	mm	6.35	6.35	9.52
	Gas	Type		Flare connection		
		Diameter	mm	12.7	12.7	15.9
	Drain	Diameter	mm	VP20 (I.D. 20/O.D. 26)		
Sound absorbing insulation Foamed polyethylene						
Air Filter	Removable/washable/Mildew proof					
Refrigerant control	Electronic expansion valve					
Temperature control	Microprocessor thermostat for cooling and heating					
Safety devices	Fuse					
	Fan motor thermal protector					
Standard Accessories	Standard Accessories					
	Operation manual					
	Installation manual					
	Drain hose					
	Sealing pads					
	Clamps					
	Washer					
	Insulation for fitting					
	Clamp metal					
	Washer fixing plate					
	Screws for duct flanges					
	Air filter					
Product Quality Certificate						

# 1 Specifications

1-1 TECHNICAL SPECIFICATIONS	FXDQ40NBVE	FXDQ50NBVE	FXDQ63NBVE
Notes	Nominal cooling capacities are based on : indoor temperature : 27°CDB, 19×CWB, outdoor temperature : 35°CDB, equivalent refrigerant piping : 7.5m (horizontal)		
	Nominal heating capacities are based on : indoor temperature : 20°CDB, outdoor temperature : 7°CDB, 6°CWB, equivalent refrigerant piping : 7.5m (horizontal)		
	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; this pressure means : high static pressure - standard static pressure.		
	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. When the suction place is changed to bottom suction, sound level will increase		

1-2 ELECTRICAL SPECIFICATIONS (50HZ)			FXDQ40NBVE	FXDQ50NBVE	FXDQ63NBVE
Power Supply	Name		VE		
	Phase		1~		
	Frequency	Hz	50	50	50
	Voltage	V	220-240		
Current	Minimum circuit amps (MCA)	A	1.0	1.0	1.1
	Maximum fuse amps (MFA)	A	15	15	15
	Full load amps (FLA)	A	0.8	0.8	0.9
Voltage range	Minimum	V	-10%		
	Maximum	V	+10%		
Notes			Voltage range : units are suitable for use on electrical systems where voltage supplied to unit terminals 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 is smaller than or equal to 4 x FLA		
			Next lower standard fuse rating minimum 15A		
			Select wire size based on the MCA		
			Instead of a fuse, use a circuit breaker		

1-3 ELECTRICAL SPECIFICATIONS (60HZ)			FXDQ40NBVE	FXDQ50NBVE	FXDQ63NBVE
Power Supply	Name		VE		
	Phase		1~		
	Frequency	Hz	60	60	60
	Voltage	V	220	220	220
Current	Minimum circuit amps (MCA)	A	1.1	1.3	1.4
	Maximum fuse amps (MFA)	A	15	15	15
	Full load amps (FLA)	A	0.9	1.0	1.1
Voltage range	Minimum	V	-10%		
	Maximum	V	+10%		
Notes			Voltage range : units are suitable for use on electrical systems where voltage supplied to unit terminals 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 is smaller than or equal to 4 x FLA		
			Next lower standard fuse rating minimum 15A		
			Select wire size based on the MCA		
			Instead of a fuse, use a circuit breaker		

## 2 Safety device settings

FXDQ20,25,32PB

FXDQ40,50,63NB

Kit name	FXDQ20PB	FXDQ25PB	FXDQ32PB	FXDQ40NB	FXDQ50NB	FXDQ63NB
PC board (A1P) fuse	250V 5A					
Fan motor thermal protector	OFF: 250V 5A ± 5°C OFF ON: 83 ± 15°C ON					

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### 3 Options

**FXDQ20,25,32PB**  
**FXDQ40,50,63NB**

**Individual control systems**

Kit name		FXDQ20PBVE FXDQ25PBVE FXDQ32PBVE	FXDQ40NBVE FXDQ50NBVE	FXDQ63NBVE
Wired remote control			BRC1D52	
Infrared remote control	H/P		BRC4C65	
	C/O		BRC4C66	
Simplified remote control			BRC2C51	
Remote control for hotel use			BRC3A61	

**Centralized control system**

Kit name		FXDQ20PBVE FXDQ25PBVE FXDQ32PBVE	FXDQ40NBVE FXDQ50NBVE	FXDQ63NBVE
Central remote control			DCS302CA51	
Unified on/off control			DCS301BA51	
Schedule timer			DST301BA51	

**Other options**

Kit name		FXDQ20PBVE FXDQ25PBVE FXDQ32PBVE	FXDQ40NBVE FXDQ50NBVE	FXDQ63NBVE
Adapter for wiring			KRP1B56	
Wiring adapter for electrical appendices (1)			KRP2A53	
Wiring adapter for electrical appendices (2)			KRP4A54	
Remote sensor			KRCS01-1B	
Installation box for adapter PCB.			KBP1BA101	
Electrical box with earth terminal	2 blocks		KJB212AA	
	3 blocks		KJB311AA	
Noise filter (for electromagnetic interface use only)			DST301BA51	
External control adapter for outdoor unit (must be installed on indoor units)			DTA104A53	
Insulation kit for high humidity		KDT25N32	KDT25N50	KDT25N63

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# 4 Capacity tables

## 4 - 1 Cooling capacity tables

FXDQ40,50,63NB

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

Unit size	Nominal capacity	Outdoor air temp. °CDB	Indoor air temperature													
			14.0WB		16.0WB		18.0WB		19.0WB		20.0WB		22.0WB		24.0WB	
			20.0DB		23.0DB		26.0DB		27.0DB		28.0DB		30.0DB		32.0DB	
			TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC	TC	SHC
40	4.5	10.0	3.0	2.5	3.6	2.8	4.2	3.3	4.5	3.3	4.8	3.2	5.4	3.3	5.9	3.5
		12.0	3.0	2.5	3.6	2.8	4.2	3.3	4.5	3.3	4.8	3.2	5.4	3.3	5.8	3.5
		14.0	3.0	2.5	3.6	2.8	4.2	3.3	4.5	3.3	4.8	3.2	5.4	3.3	5.8	3.5
		16.0	3.0	2.5	3.6	2.8	4.2	3.3	4.5	3.3	4.8	3.2	5.4	3.3	5.7	3.5
		18.0	3.0	2.5	3.6	2.8	4.2	3.3	4.5	3.3	4.8	3.2	5.4	3.3	5.6	3.4
		20.0	3.0	2.5	3.6	2.8	4.2	3.3	4.5	3.3	4.8	3.2	5.4	3.3	5.5	3.4
		21.0	3.0	2.5	3.6	2.8	4.2	3.3	4.5	3.3	4.8	3.2	5.4	3.3	5.5	3.4
		23.0	3.0	2.5	3.6	2.8	4.2	3.3	4.5	3.3	4.8	3.2	5.3	3.3	5.4	3.3
		25.0	3.0	2.5	3.6	2.8	4.2	3.3	4.5	3.3	4.8	3.2	5.2	3.3	5.3	3.3
		27.0	3.0	2.5	3.6	2.8	4.2	3.3	4.5	3.3	4.8	3.2	5.2	3.2	5.3	3.3
		29.0	3.0	2.5	3.6	2.8	4.2	3.3	4.5	3.3	4.8	3.2	5.1	3.2	5.2	3.3
		31.0	3.0	2.5	3.6	2.8	4.2	3.3	4.5	3.3	4.8	3.2	5.0	3.2	5.1	3.2
		33.0	3.0	2.5	3.6	2.8	4.2	3.3	4.5	3.3	4.8	3.2	4.9	3.2	5.0	3.2
		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
37.0	3.0	2.5	3.6	2.8	4.2	3.3	4.5	3.3	4.7	3.2	4.8	3.1	4.9	3.1		
39.0	3.0	2.5	3.6	2.8	4.2	3.3	4.5	3.3	4.6	3.2	4.7	3.1	4.8	3.1		
50	5.6	10.0	3.8	3.1	4.5	3.5	5.2	3.9	5.6	4.0	6.0	4.0	6.7	4.2	7.4	4.1
		12.0	3.8	3.1	4.5	3.5	5.2	3.9	5.6	4.0	6.0	4.0	6.7	4.2	7.3	4.1
		14.0	3.8	3.1	4.5	3.5	5.2	3.9	5.6	4.0	6.0	4.0	6.7	4.2	7.2	4.1
		16.0	3.8	3.1	4.5	3.5	5.2	3.9	5.6	4.0	6.0	4.0	6.7	4.2	7.1	4.0
		18.0	3.8	3.1	4.5	3.5	5.2	3.9	5.6	4.0	6.0	4.0	6.7	4.2	7.0	4.0
		20.0	3.8	3.1	4.5	3.5	5.2	3.9	5.6	4.0	6.0	4.0	6.7	4.2	6.9	4.0
		21.0	3.8	3.1	4.5	3.5	5.2	3.9	5.6	4.0	6.0	4.0	6.7	4.2	6.8	4.0
		23.0	3.8	3.1	4.5	3.5	5.2	3.9	5.6	4.0	6.0	4.0	6.6	4.2	6.7	3.9
		25.0	3.8	3.1	4.5	3.5	5.2	3.9	5.6	4.0	6.0	4.0	6.5	4.1	6.6	3.9
		27.0	3.8	3.1	4.5	3.5	5.2	3.9	5.6	4.0	6.0	4.0	6.4	4.1	6.6	3.9
		29.0	3.8	3.1	4.5	3.5	5.2	3.9	5.6	4.0	6.0	4.0	6.3	4.0	6.5	3.8
		31.0	3.8	3.1	4.5	3.5	5.2	3.9	5.6	4.0	6.0	4.0	6.2	4.0	6.4	3.8
		33.0	3.8	3.1	4.5	3.5	5.2	3.9	5.6	4.0	6.0	4.0	6.1	4.0	6.3	3.8
		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
37.0	3.8	3.1	4.5	3.5	5.2	3.9	5.6	4.0	5.8	4.0	5.9	3.9	6.1	3.7		
39.0	3.8	3.1	4.5	3.5	5.2	3.9	5.6	4.0	5.7	3.9	5.8	3.9	6.0	3.7		
63	7.1	10.0	4.8	3.8	5.7	4.3	6.6	4.8	7.1	4.9	7.6	4.9	8.5	5.1	9.3	5.7
		12.0	4.8	3.8	5.7	4.3	6.6	4.8	7.1	4.9	7.6	4.9	8.5	5.1	9.2	5.6
		14.0	4.8	3.8	5.7	4.3	6.6	4.8	7.1	4.9	7.6	4.9	8.5	5.1	9.1	5.5
		16.0	4.8	3.8	5.7	4.3	6.6	4.8	7.1	4.9	7.6	4.9	8.5	5.1	9.0	5.4
		18.0	4.8	3.8	5.7	4.3	6.6	4.8	7.1	4.9	7.6	4.9	8.5	5.1	8.8	5.4
		20.0	4.8	3.8	5.7	4.3	6.6	4.8	7.1	4.9	7.6	4.9	8.5	5.1	8.7	5.3
		21.0	4.8	3.8	5.7	4.3	6.6	4.8	7.1	4.9	7.6	4.9	8.5	5.1	8.7	5.3
		23.0	4.8	3.8	5.7	4.3	6.6	4.8	7.1	4.9	7.6	4.9	8.4	5.1	8.5	5.2
		25.0	4.8	3.8	5.7	4.3	6.6	4.8	7.1	4.9	7.6	4.9	8.3	5.0	8.4	5.1
		27.0	4.8	3.8	5.7	4.3	6.6	4.8	7.1	4.9	7.6	4.9	8.1	5.0	8.3	5.1
		29.0	4.8	3.8	5.7	4.3	6.6	4.8	7.1	4.9	7.6	4.9	8.0	4.9	8.2	5.0
		31.0	4.8	3.8	5.7	4.3	6.6	4.8	7.1	4.9	7.6	4.9	7.9	4.9	8.1	4.9
		33.0	4.8	3.8	5.7	4.3	6.6	4.8	7.1	4.9	7.6	4.9	7.8	4.8	7.9	4.9
		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
37.0	4.8	3.8	5.7	4.3	6.6	4.8	7.1	4.9	7.4	4.8	7.5	4.7	7.7	4.8		
39.0	4.8	3.8	5.7	4.3	6.6	4.8	7.1	4.9	7.2	4.7	7.4	4.7	7.6	4.7		

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# 4 Capacity tables

## 4 - 2 Heating capacity tables

FXDQ40,50,63NB									
Unit Size	Nominal capacity	Outdoor air temperature		Indoor air temperature °CDB					
				16.0	18.0	20.0	21.0	22.0	24.0
		°CDB	°CWB	kW	kW	kW	kW	kW	kW
40	5.0	-19.8	-20.0	3.0	2.9	2.9	2.9	2.9	2.9
		-18.8	-19.0	3.0	3.0	3.0	3.0	3.0	3.0
		-16.7	-17.0	3.2	3.2	3.2	3.2	3.2	3.2
		-14.7	-15.0	3.4	3.4	3.4	3.4	3.4	3.4
		-12.6	-13.0	3.6	3.6	3.6	3.5	3.5	3.5
		-10.5	-11.0	3.7	3.7	3.7	3.7	3.7	3.7
		-9.5	-10.0	3.8	3.8	3.8	3.8	3.8	3.8
		-8.5	-9.1	3.9	3.9	3.9	3.9	3.9	3.9
		-7.0	-7.6	4.0	4.0	4.0	4.0	4.0	4.0
		-5.0	-5.6	4.2	4.2	4.2	4.2	4.2	4.2
		-3.0	-3.7	4.4	4.4	4.4	4.4	4.4	4.4
		0.0	-0.7	4.7	4.6	4.6	4.6	4.6	4.4
		3.0	2.2	4.9	4.9	4.9	4.8	4.7	4.4
		5.0	4.1	5.1	5.1	5.0	4.8	4.7	4.4
		7.0	6.0	5.2	5.2	5.0	4.8	4.7	4.4
		9.0	7.9	5.4	5.3	5.0	4.8	4.7	4.4
11.0	9.8	5.6	5.3	5.0	4.8	4.7	4.4		
13.0	11.8	5.6	5.3	5.0	4.8	4.7	4.4		
15.0	13.7	5.6	5.3	5.0	4.8	4.7	4.4		
50	6.3	-19.8	-20.0	3.7	3.7	3.7	3.7	3.7	3.7
		-18.8	-19.0	3.8	3.8	3.8	3.8	3.8	3.8
		-16.7	-17.0	4.1	4.0	4.0	4.0	4.0	4.0
		-14.7	-15.0	4.3	4.3	4.3	4.2	4.2	4.2
		-12.6	-13.0	4.5	4.5	4.5	4.5	4.5	4.5
		-10.5	-11.0	4.7	4.7	4.7	4.7	4.7	4.7
		-9.5	-10.0	4.8	4.8	4.8	4.8	4.8	4.8
		-8.5	-9.1	4.9	4.9	4.9	4.9	4.9	4.9
		-7.0	-7.6	5.1	5.1	5.1	5.1	5.1	5.1
		-5.0	-5.6	5.3	5.3	5.3	5.3	5.3	5.3
		-3.0	-3.7	5.5	5.5	5.5	5.5	5.5	5.5
		0.0	-0.7	5.9	5.9	5.8	5.8	5.8	5.5
		3.0	2.2	6.2	6.2	6.2	6.1	5.9	5.5
		5.0	4.1	6.4	6.4	6.3	6.1	5.9	5.5
		7.0	6.0	6.6	6.6	6.3	6.1	5.9	5.5
		9.0	7.9	6.8	6.7	6.3	6.1	5.9	5.5
11.0	9.8	7.0	6.7	6.3	6.1	5.9	5.5		
13.0	11.8	7.1	6.7	6.3	6.1	5.9	5.5		
15.0	13.7	7.1	6.7	6.3	6.1	5.9	5.5		
63	8.0	-19.8	-20.0	4.7	4.7	4.7	4.7	4.7	4.7
		-18.8	-19.0	4.9	4.9	4.8	4.8	4.8	4.8
		-16.7	-17.0	5.1	5.1	5.1	5.1	5.1	5.1
		-14.7	-15.0	5.4	5.4	5.4	5.4	5.4	5.4
		-12.6	-13.0	5.7	5.7	5.7	5.7	5.7	5.7
		-10.5	-11.0	6.0	6.0	6.0	6.0	6.0	5.9
		-9.5	-10.0	6.1	6.1	6.1	6.1	6.1	6.1
		-8.5	-9.1	6.3	6.3	6.2	6.2	6.2	6.2
		-7.0	-7.6	6.5	6.5	6.4	6.4	6.4	6.4
		-5.0	-5.6	6.8	6.7	6.7	6.7	6.7	6.7
		-3.0	-3.7	7.0	7.0	7.0	7.0	7.0	7.0
		0.0	-0.7	7.5	7.4	7.4	7.4	7.4	7.0
		3.0	2.2	7.9	7.8	7.8	7.7	7.5	7.0
		5.0	4.1	8.1	8.1	8.0	7.7	7.5	7.0
		7.0	6.0	8.4	8.4	8.0	7.7	7.5	7.0
		9.0	7.9	8.7	8.5	8.0	7.7	7.5	7.0
11.0	9.8	8.9	8.5	8.0	7.7	7.5	7.0		
13.0	11.8	9.0	8.5	8.0	7.7	7.5	7.0		
15.0	13.7	9.0	8.5	8.0	7.7	7.5	7.0		

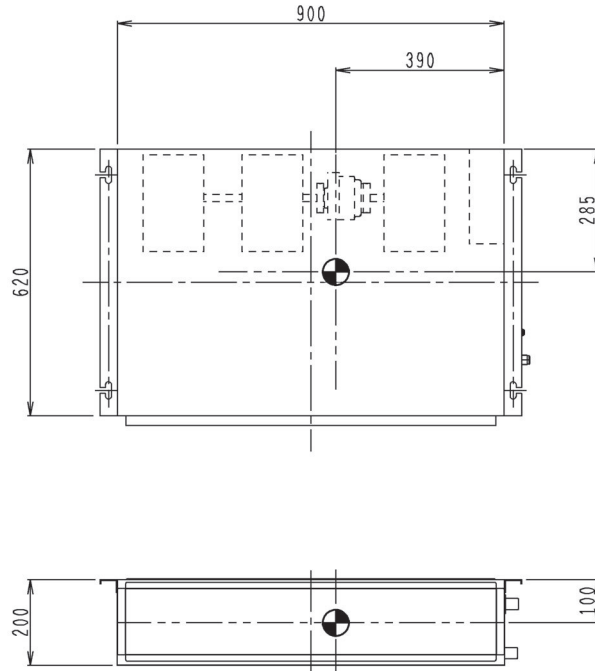
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## 5 Dimensional drawing & centre of gravity

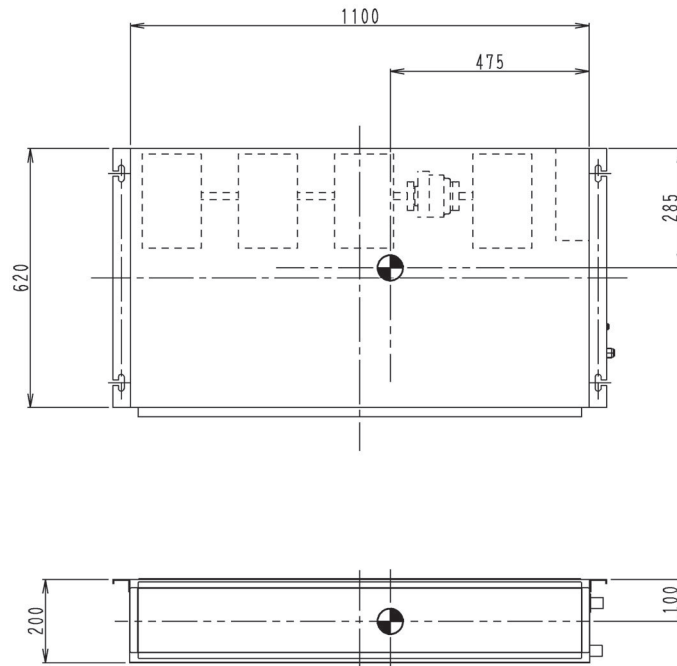
### 5 - 2 Centre of gravity

FXDQ40,50NB



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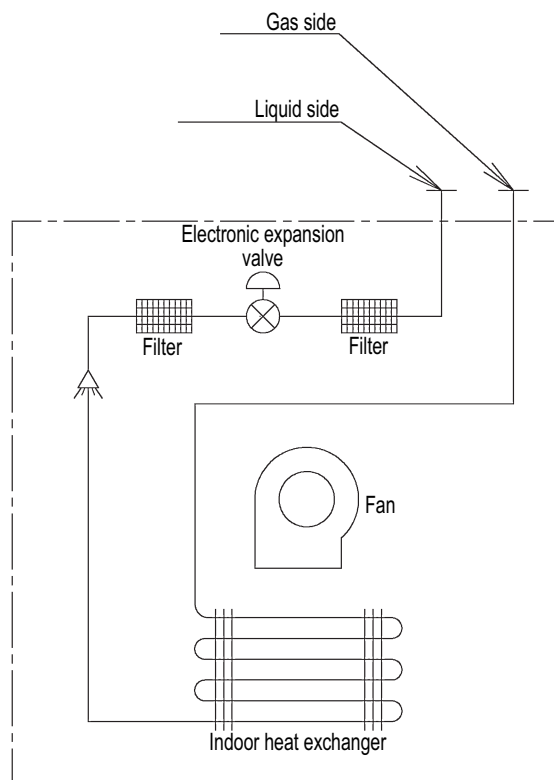


## 6 Piping diagram

FXDQ20,25,32PB  
FXDQ40,50,63NB

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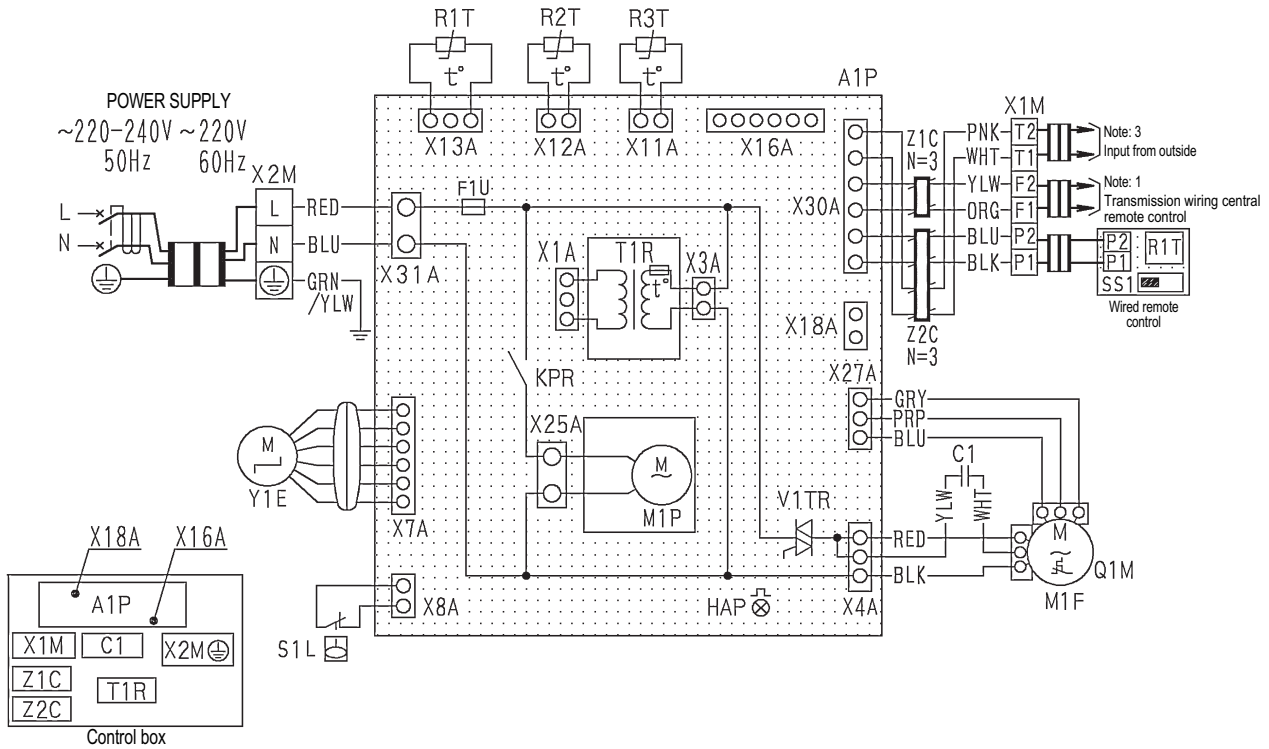


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# 7 Wiring diagram

## 7 - 1 Wiring diagram

FXDQ20,25,32PB  
FXDQ40,50,63NB



A1P	Printed circuit board	R1T	Thermistor (air)	Z1C-Z2C	Noise filter (ferrite core)
C1	Capacitor (M1F)	R2T	Thermistor (coil - 1)	Wired remote control	
F1U	Fuse (F5A, 250V)	R3T	Thermistor (coil - 2)	R1T	Thermistor (air)
HAP	Light emitting diode (service monitor-green)	S1L	Float switch	SS1	Selector switch (main/sub)
KPR	Magnetic relay (M1P)	T1R	Transformer (220V/22V)	Connector for optional parts	
M1F	Motor (indoor fan)	V1TR	Phase control circuit	X16A	Connector (adapter for wiring)
M1P	Motor (drain pump)	X1M	Terminal block	X18A	Connector (wiring adapter for electrical appendices)
Q1M	Thermal protector (M1F embedded)	X2M	Terminal block		
		Y1E	Electronic expansion valve		

□ □ □ □ : Terminal  
 : Connector  
 : Field wiring

Colors: BLK: Black      ORG: Orange      WHT: White  
 BLU: Blue      PNK: Pink      YLW: Yellow  
 GRY: Gray      PRP: Purple  
 GRN: Green      RED: Red

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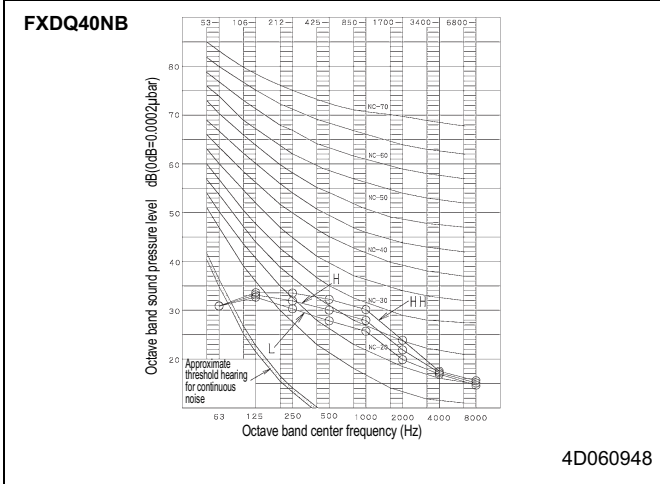
### NOTES

- 1 In case of using central remote control, connect it to the unit in accordance with the attached installation manual.
- 2 Remote control model varies according to the combination system, confirm engineering materials and catalogs, etc. before connecting.
- 3 When connecting the input wires from outside, forced off or on/off control operation can be selected by remote control. In details, refer to the installation manual attached to the unit.

# 8 Sound data

## 8 - 1 Sound pressure spectrum

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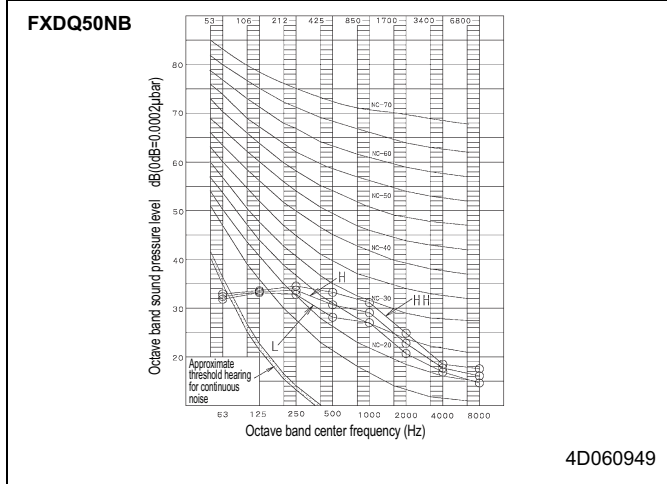


**NOTE**

Scale	Air flow rate		
	HH	H	L
A	34.0	32.0	30.0
C	39.0	38.0	37.0

- Over All (dB): (B, G, N is already rectified)
- Operating conditions:
  - Power source: 220~240V 50Hz / 220V 60Hz
  - Cooling: Return air temperature: 27°C DB, 19°C WB  
Outdoor temperature: 35°C DB, 24 °C WD
  - Heating: Return air temperature: 20°C DB, 15°C WB  
Outdoor temperature: 7°C DB, 6°C WB
- Measuring place: Anechoic chamber
- Location of microphone

- The operation condition is external static pressure 15 Pa. Operation noise differ with operation and ambient conditions.

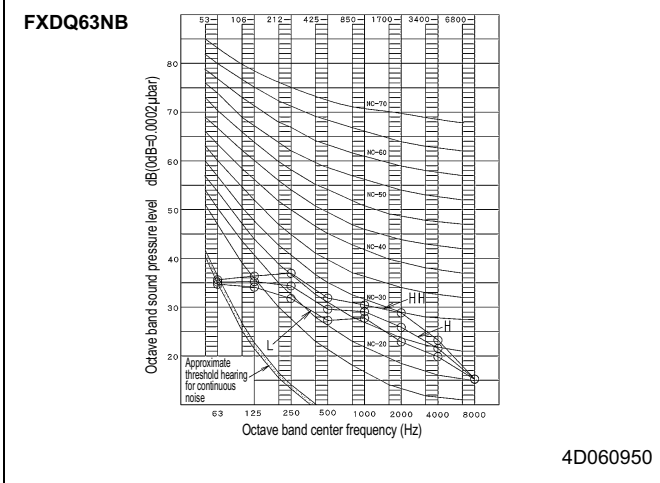


**NOTE**

Scale	Air flow rate		
	HH	H	L
A	35.0	33.0	31.0
C	40.0	39.0	38.0

- Over All (dB): (B, G, N is already rectified)
- Operating conditions:
  - Power source: 220~240V 50Hz / 220V 60Hz
  - Cooling: Return air temperature: 27°C DB, 19°C WB  
Outdoor temperature: 35°C DB, 24 °C WD
  - Heating: Return air temperature: 20°C DB, 15°C WB  
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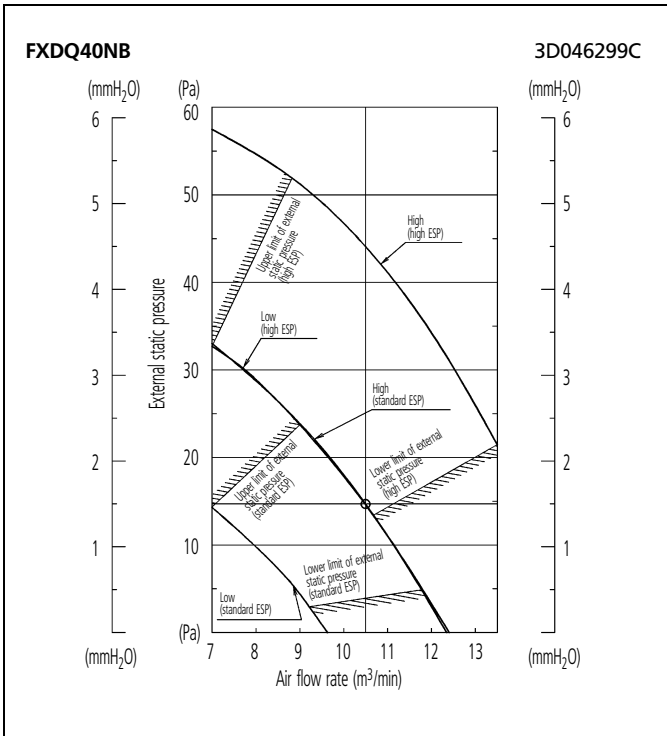
**NOTE**

Scale	Air flow rate		
	HH	H	L
A	36.0	34.0	32.0
C	42.0	40.5	39.0

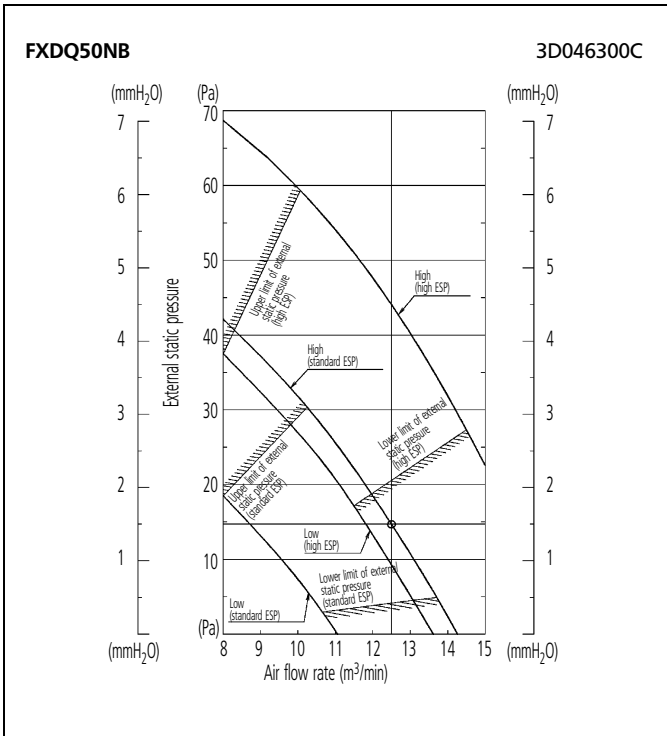
- Over All (dB): (B, G, N is already rectified)
- Operating conditions:
  - Power source: 220~240V 50Hz / 220V 60Hz
  - Cooling: Return air temperature: 27°C DB, 19°C WB  
Outdoor temperature: 35°C DB, 24 °C WD
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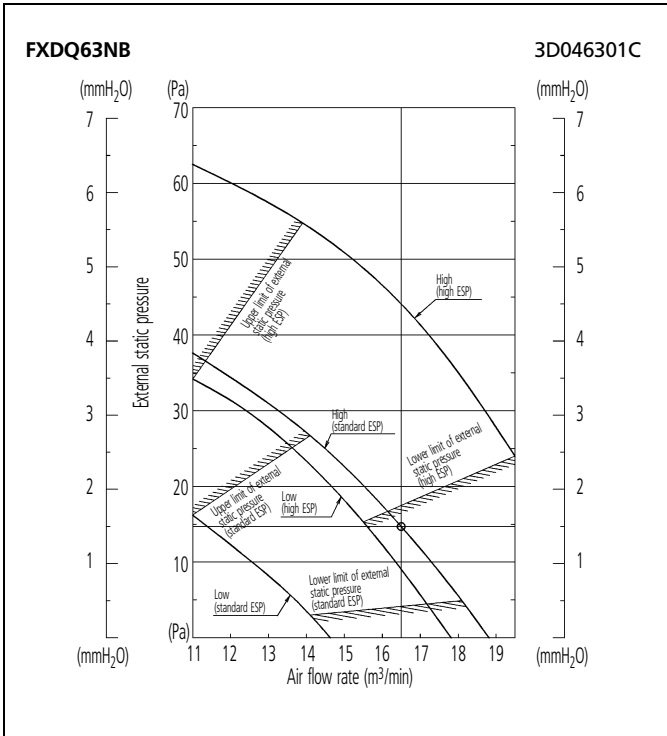
# 9 Fan characteristics



- NOTES**
- 1 The remote control can be used to switch between "high" and "low".
  - 2 The air flow is set to "standard" before leaving the factory. It is possible to switch between "standard ESP" and "high ESP" via the remote control.



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## 9 Fan characteristics

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