

# technical data



**FCQ-B8V1\_FCQ-B8V3B**

**4-Way Blow  
Ceiling Mounted Cassette**

air conditioning systems

Split  
Sky Air

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# 1 Features

- Compact & stylish
- Ideal for shops, restaurants or offices requiring maximum floor space for furniture, decorations and fittings
- Fits flush into each ceiling
- Extremely quiet in operation
- Air can be discharged in any of 4 directions
- Possibility to shut 1 or 2 flaps for easy installation in corners or to use 1 or 2 branches
- Air flow distribution for ceiling heights up to 4.2m without loss of capacity.
- Up to 4 indoor units can be connected to 1 Multi outdoor unit. All indoor units are individually controllable with remote control and do not need to be installed in the same room or at the same time. They operate simultaneously within the same cooling operation
- Daikin remote controls give you easy control at your fingertips.
- The wired remote control provides you with a schedule timer, enabling to program the air conditioning daily or weekly.
- The optional remote ON/OFF enables you to start/stop the air conditioning from a mobile phone via a telephone remote control (field supply).
- The optional forced OFF enables you to switch off the unit automatically. E.g. when a window is opened, the unit switches off.
- The 'home leave' operation button prevents large temperature differences by continuously operating at a minimum (heating mode) or maximum (cooling mode) preset level while you're out or sleeping. It also allows the indoor temperature to return quickly to your favourite comfort level.



								
heat pump		AUTO		optional	standard	DRY		
								
2 steps	optional				35°60			optional

## 2 Specifications

2-1 FOR INDOOR UNITS ONLY			FCQ35B8V1	FCQ50B8V1	FCQ60B8V1	FCQ71B8V3B	FCQ100B8V3B	FCQ125B8V3B
Nominal Input	Cooling	kW	0.140	0.140	0.161	0.161	0.204	0.238
	Heating	kW	0.140	0.140	0.161	0.161	0.204	0.238

2-2 TECHNICAL SPECIFICATIONS				FCQ35B8V1	FCQ50B8V1	FCQ60B8V1	FCQ71B8V3B	FCQ100B8V3B	FCQ125B8V3B	
Casing	Colour			Non painted						
	Material			Galvanised steel plate						
Dimensions	Packing	Height	mm				260	318	318	
		Width	mm				880	880	880	
		Depth	mm				880	880	880	
	Unit	Height	mm	230	230	230	230	288	288	
		Width	mm	840	840	840	840	840	840	
		Depth	mm	840	840	840	840	840	840	
Weight	Unit		kg	23.0	23.0	23.0	23.0	27.0	27.0	
	Packed Unit		kg				29.0	33.0	33.0	
Required Ceiling Void			mm				338	338	338	
Heat Exchanger	Dimensions	Length	mm				1973	1973	1973	
		Nr of Rows			2	2	2	2	2	2
		Fin Pitch	mm	1.50	1.50	1.50	1.50	1.50	1.50	
		Nr of Passes					8	11	11	
		Face Area	m <sup>2</sup>	0.331	0.331	0.331	0.331	0.497	0.497	
		Nr of Stages			8	8	8	8	12	12
	Tube type			Hi-XA (7)	Hi-XA (7)	Hi-XA (7)	Hi-XSS (7)	Hi-XSS (7)	Hi-XSS (7)	
	Fin	Type		Cross fin coil	Cross fin coil	Cross fin coil	Rhombus	Rhombus	Rhombus	
Treatment						Hydrophilic	Hydrophilic	Hydrophilic		
Fan	Type			Turbo fan						
	Quantity			1	1	1	1	1	1	
Air Flow Rate	Cooling	High	m <sup>3</sup> /min	14.0	15.0	18.00	18.0	28.0	31.0	
		Low	m <sup>3</sup> /min	10.0	11.0	14.00	14.0	21.0	24.0	
	Heating	High	m <sup>3</sup> /min	14.0	15.0	18.00	18.0	28.0	31.0	
		Low	m <sup>3</sup> /min	10.0	11.0	14.00	14.0	21.0	24.0	
Fan	Motor	Quantity		1	1	1	1	1	1	
		Model		QTS46B14M	QTS46B14M	QTS46B14M	QTS46B14M	QTS46A17M	QTS46A17M	
		Number of steps		2	2	2	2	2	2	
		Output (high)	W	45	45	45	45	90	90	
	Drive			Direct drive						
Cooling	Sound Power	High	dBA	48.0	48.0	50.0	50.0	53.0	56.0	
		Low	dBA	31.0	31.0	33.0	33.0	37.0	40.0	
	Sound Pressure	Low	dBA	27.0	27.0	28.0	28.0	32.0	35.0	
Heating	Sound Pressure	High	dBA				33.0	37.0	40.0	
		Low	dBA				28.0	32.0	35.0	
Refrigerant			R-410A							
Piping connections	Liquid (OD)	Type			Flare connection					
		Diameter (OD)	mm	6.4	6.4	6.4	9.5	9.5	9.5	
	Gas	Type			Flare connection					
		Diameter (OD)	mm	9.5	12.7	12.7	15.9	15.9	15.9	
	Drain	Diameter (OD)	mm	VP25 (I.D. 25/O.D. 32)						
Heat Insulation			Foamed polystyrene	Foamed polystyrene	Foamed polystyrene	Both liquid and gas pipes	Both liquid and gas pipes	Both liquid and gas pipes		
Drain-up Height			mm				550	550	550	
Decoration Panel	Model						BYC125KJW1	BYC125KJW1	BYC125KJW1	
	Colour			White						
	Dimensions	H	mm	40	40	40	40	40	40	
		W	mm	950	950	950	950	950	950	
		D	mm	950	950	950	950	950	950	
Weight			kg	5.0	5.0	5.0	5.0	5.0		

## 2 Specifications

2

2-2 TECHNICAL SPECIFICATIONS		FCQ35B8V1	FCQ50B8V1	FCQ60B8V1	FCQ71B8V3B	FCQ100B8V3B	FCQ125B8V3B
Air Filter		Resin net with mold resistance	Resin net with mold resistance	Resin net with mold resistance	As option	As option	As option
Air direction control					Up and downwards	Up and downwards	Up and downwards
Temperature control		Computerized control	Computerized control	Computerized control	Microprocessor thermostat for cooling and heating	Microprocessor thermostat for cooling and heating	Microprocessor thermostat for cooling and heating
Safety Devices		Fan motor thermal protector					
Standard Accessories	Item				Drain pump fuse	Drain pump fuse	Drain pump fuse
	Quantity				1	1	1
	Item				Metal clamp for drain hose	Metal clamp for drain hose	Metal clamp for drain hose
	Quantity				1	1	1
	Item				Paper pattern for installation	Paper pattern for installation	Paper pattern for installation
	Quantity				1	1	1
	Item				Drain hose	Drain hose	Drain hose
	Quantity				1	1	1
	Item				Paper pattern fixing screws	Paper pattern fixing screws	Paper pattern fixing screws
	Quantity				4	4	4
	Item				Washer for hanger bracket	Washer for hanger bracket	Washer for hanger bracket
	Quantity				8	8	8
	Item				Sealing pad	Sealing pad	Sealing pad
	Quantity				2	2	2
	Item				Insulation for fitting	Insulation for fitting	Insulation for fitting
Quantity				2	2	2	
Item				Installation and operation manual	Installation and operation manual	Installation and operation manual	
Quantity				1	1	1	
Notes		Sound values are measured in an anechoic room.					
		The sound pressure level is measured via a microphone at 1m distance of the unit.					
		Sound pressure level is a relative value, depending on the distance and acoustic environment. For more details, please refer to sound level drawings of this chapter.					
		The sound power level is an absolute value indicating the power which a sound source generates.					

2-3 ELECTRICAL SPECIFICATIONS		FCQ35B8V1	FCQ50B8V1	FCQ60B8V1	FCQ71B8V3B	FCQ100B8V3B	FCQ125B8V3B
Power Supply	Name	V1	V1	V1	V3	V3	V3
	Phase	1	1	1	1	1	1
	Frequency	Hz	50	50	50	50	50
	Voltage	V	230	230	230	230	230
Voltage range	Minimum				-10%	-10%	-10%
	Maximum				+10%	+10%	+10%
Power Supply Intake					Outdoor unit only	Outdoor unit only	Outdoor unit only

### 3 Safety device settings

Model	Safety devices	35	50	60	71	100	125
FCQ-B	Fuse (°C)	250V, 5A	250V, 5A	250V, 5A	-	-	-
	Fan motor thermal protector (°C)	OFF: 130±5 ON: 80±20	OFF: 130±5 ON: 80±20	OFF: 130±5 ON: 80±20	OFF: 130±5 ON: 80±20	OFF: 130±5 ON: 80±20	OFF: 130±5 ON: 80±20
	Drain pump fuse (°C)	145	145	145	145	145	145

3TW22831-3B

# 4 Options

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## FCQ-B

### Options

	Item	Model	FCQ35	FCQ50	FCQ60	FCQ71	FCQ100	FCQ125	
1	Decoration panel		BYC125K7						
2	Filter related	High efficiency filter 65% (colorimetric method)		KAFJ556K80			KAFJ556K160		
		High efficiency filter 90% (colorimetric method)		KA557DA80			KA557DA160		
		Replacement high efficiency filter 65% (colorimetric method)		KAFP552H80			KAFP552H160		
		Replacement high efficiency filter 90% (colorimetric method)		KAFP553H80			KAFP553H160		
		Filter chamber		KDDFJ55K160					
		Replacement long life filter	non-wove type	KAF551KA160					
		Ultra-long life filter		KAF55DA160					
Replacement ultra-long life filter		KAF55KA160H							
3	Fresh air intake kit	Chamber type	without T-shape and fan		KDD55DA160				
			with T-shape and fan		KDD55DA160F				
			with T-shape, without fan		KDD55DA160K				
		Direct installation type		KDDJ55XA160					
4	Sealing member of air discharge outlet	KDBHJ55B160							
5	Panel spacer	KDBP55H160W							
6	Branch duct chamber	KDJ55BA80			KDJ55BA160				
7	Chamber connection kit	KKSJ55K160							

### Control system

	Item	Model	FCQ35	FCQ50	FCQ60	FCQ71	FCQ100	FCQ125
1	Remote control	Infrared	H/P		BRC7C512			
			C/O		BRC7C513			
		Wired	BRC1D52					
2	Simplified remote control	-						
3	Remote control for hotel use	-						
4	Adaptor for wiring (hour meter) (1)	EKRP1B2 *						
5-1	Wiring adaptor for electrical appendices (2)	KRP1B57 *						
5-2	Wiring adaptor for electrical appendices (2)	KRP4A536 *						
6	Remote sensor	KRCS01-1						
7	Installation box for adaptor PCB	KRP1C98						
8	Central remote controller	DCS302C51						
8-1	Electrical box with earth terminal	KJB311A						
9	Unified on/off controller	DCS301B51						
9-1	Electrical box with earth terminal (2 blocks)	KJB212A						
9-2	Noise filter (for electromagnetic interface use only)	KEK26-1A						
10	Schedule timer	DST301B51						
11	External control adaptor for outdoor units (installation on indoor units)	-						
12	Interface adaptor for Sky Air series	DTA112B51						
13	Remote "On/Off" and "Forced Off" kit	EKRORO						

(1) Possibility to connect an hour meter. This part should not be installed inside the equipment.

(2) The installation box for adaptor PCB (KRP1C98) is necessary.

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# 4 Options

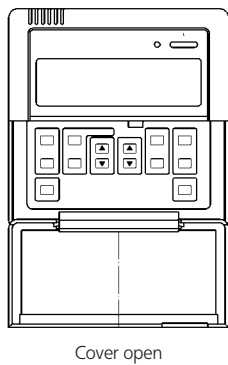
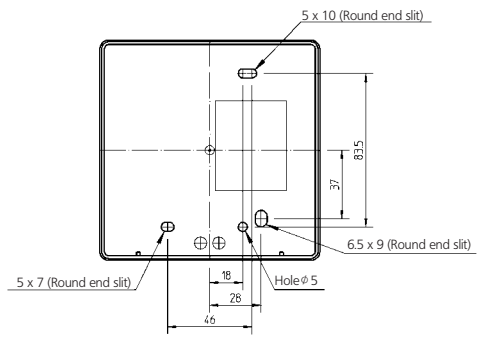
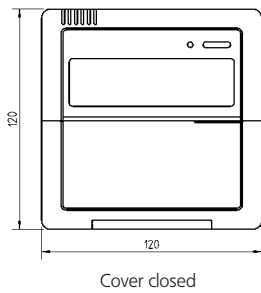
FCQ-B	Option kit	Fresh air intake volume / static pressure
<p><b>Fresh air intake kit</b></p> <p><b>1. Option kits KDDJ55B160, KDDJ55B160K, KDDJ55B160F</b></p> <p>Following restrictions must be kept:</p> <ol style="list-style-type: none"> <li>1. Maximum 20% of the nominal indoor unit air volume can be sucked from the fresh air duct.</li> <li>2. Put an air filter in the duct.</li> <li>3. When a duct fan is used, use the option kit together with the duct fan. When only the duct fan is operating, dust can fall from the air filter into the room.</li> </ol> <p>Adapter for wiring KRP1B57 Installation box for adaptor PCB (KRP1C98) is necessary</p>	<p>KDDJ55B160 (without T-joint connection and without duct fan)</p>	
	<p>KDDJ55B160K (with T-joint connection, without duct fan)</p>	
<p><b>2. Option kit KDDJ55X160</b></p> <p>This kit can be used when the duct length is less than 4 m. Approximately 2 or 3% of the nominal indoor unit air volume can be sucked from the fresh air duct.</p> <p>The use of a duct fan is not allowed because the sound of the duct can be heard at the indoor unit.</p>	<p>KDDJ55B160F (with T-joint connection and with duct fan)</p>	
	<p>KDDJ55X160 (direct installation)</p>	

3TW22839-10A



## 5 Control systems

BRC1D52



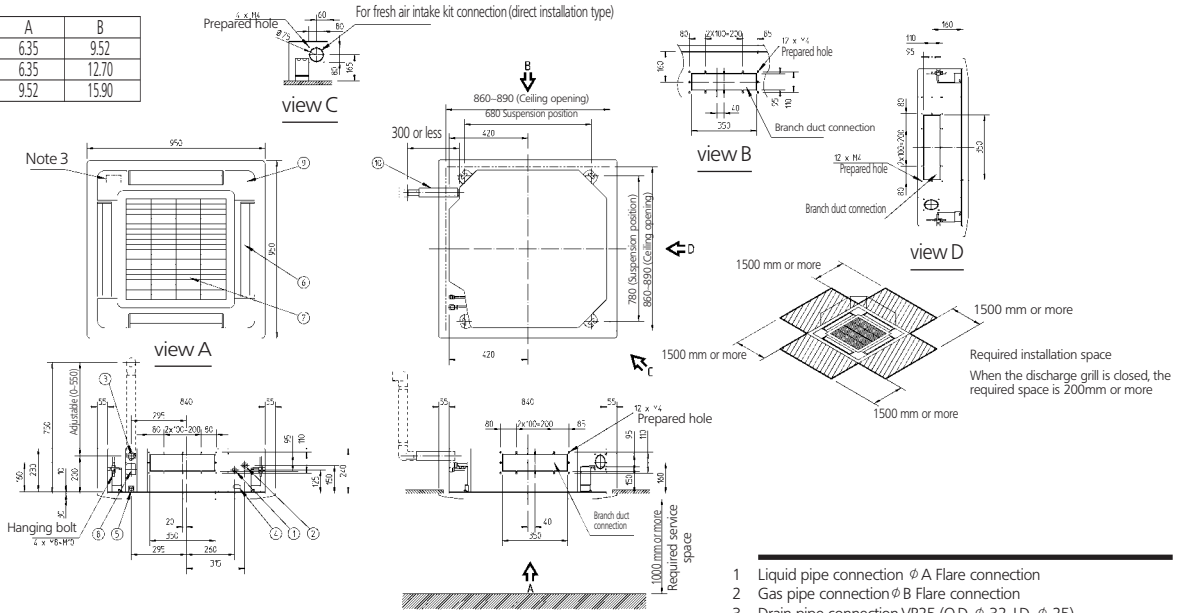
3TW23651-2

# 6 Dimensional drawing & centre of gravity

## 6 - 1 Dimensional drawing

### FCQ35-71B

Model	A	B
FCQ35B	635	952
FCQ50B, FCQ60B	635	1270
FCQ71B	952	1590



**Note:**

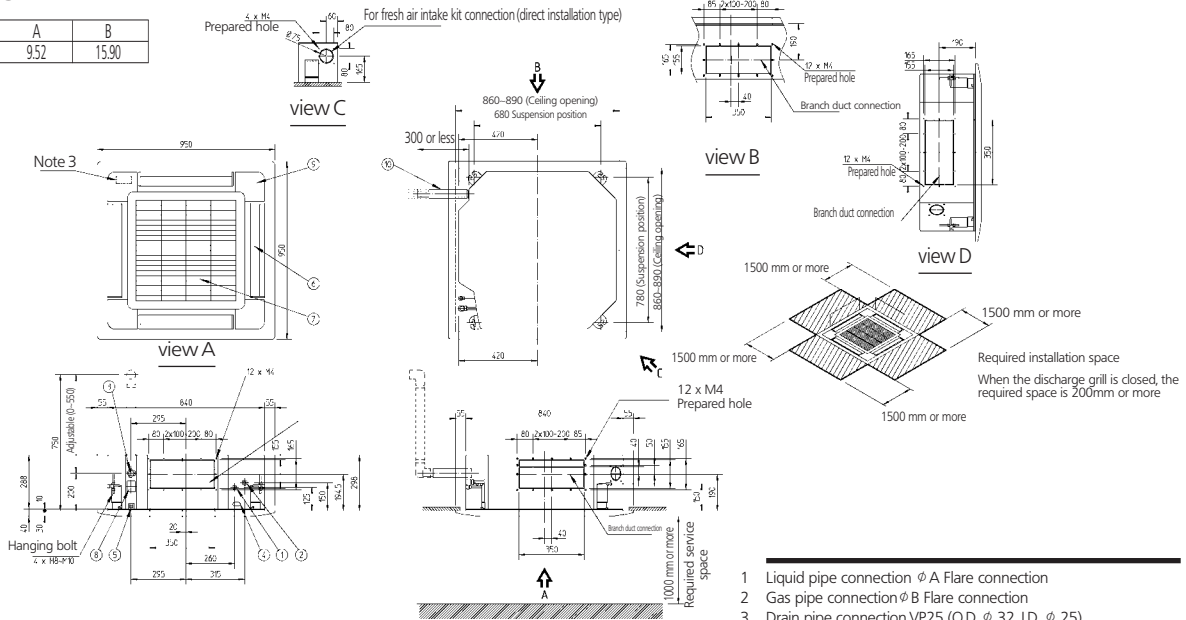
- Location of unit's name plate  
Main body: bell mouth inside the suction grille.  
Decoration panel: panel inner frame inside the suction grille.
- When installing an optional accessory, refer to the installation drawings.
  - For fresh air intake kit - inspection port is necessary
  - For high efficiency filter - inspection port is not necessary.
  - For branch duct chamber - inspection port is not necessary.
- In case of using an infrared remote control, this position will be a signal receiver.  
Refer to the drawing of infrared remote control in detail
- When it may exceed 30°C and RH 80% in the ceiling or fresh air is inducted into the ceiling, an additional insulation (Thickness 10mm or more of glasswool or polyethylene foam) is required.

- Liquid pipe connection  $\phi$  A Flare connection
- Gas pipe connection  $\phi$  B Flare connection
- Drain pipe connection VP25 (O.D.  $\phi$  32, I.D.  $\phi$  25)
- Power supply connection
- Transmission wiring connection
- Air discharge grille
- Air suction grille
- Water supply intake
- Corner decoration cover
- Drain hose O.D.  $\phi$  32

3TW22834-1B

### FCQ100-125B

Model	A	B
FCQ100-125B	952	1590



**Note:**

- Location of unit's name plate  
Main body: bell mouth inside the suction grille.  
Decoration panel: panel inner frame inside the suction grille.
- When installing an optional accessory, refer to the installation drawings.
  - For fresh air intake kit - inspection port is necessary
  - For high efficiency filter - inspection port is not necessary.
  - For branch duct chamber - inspection port is not necessary.
- In case of using an infrared remote control, this position will be a signal receiver.  
Refer to the drawing of infrared remote control in detail
- When it may exceed 30°C and RH 80% in the ceiling or fresh air is inducted into the ceiling, an additional insulation (Thickness 10mm or more of glasswool or polyethylene foam) is required.

- Liquid pipe connection  $\phi$  A Flare connection
- Gas pipe connection  $\phi$  B Flare connection
- Drain pipe connection VP25 (O.D.  $\phi$  32, I.D.  $\phi$  25)
- Power supply connection
- Transmission wiring connection
- Air discharge grille
- Air suction grille
- Water supply intake
- Corner decoration cover
- Drain hose O.D.  $\phi$  32

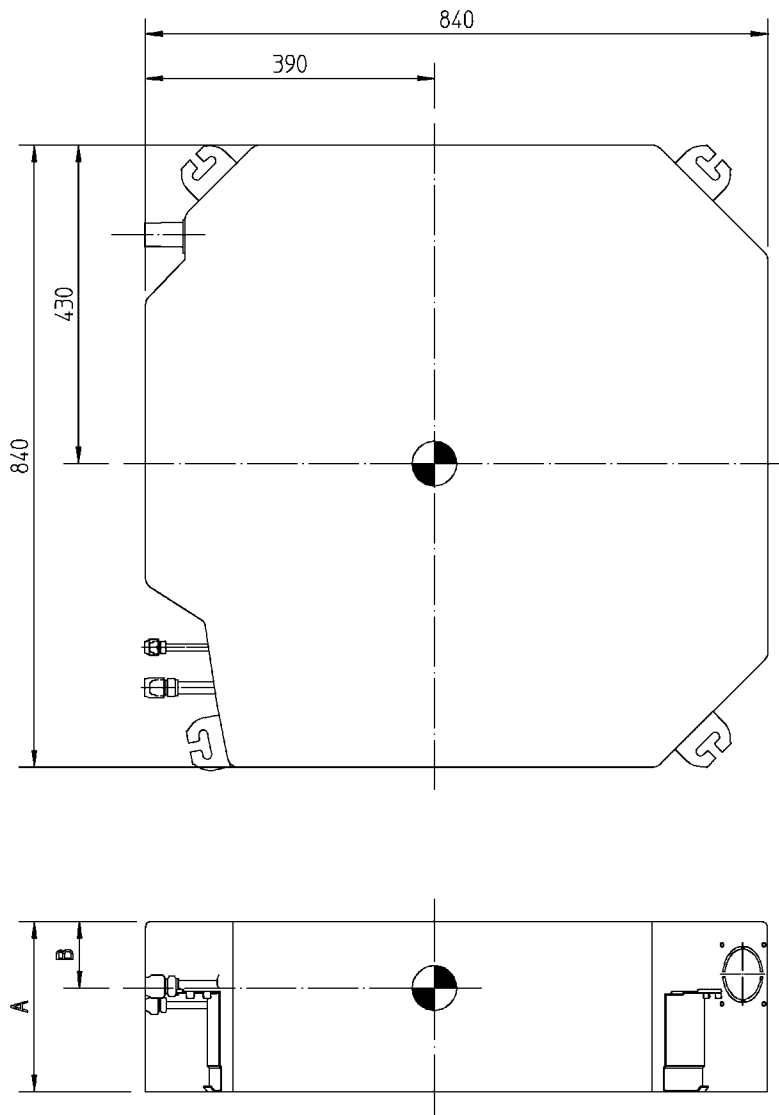
3TW22874-1A

## 6 Dimensional drawing & centre of gravity

### 6 - 2 Centre of gravity

6

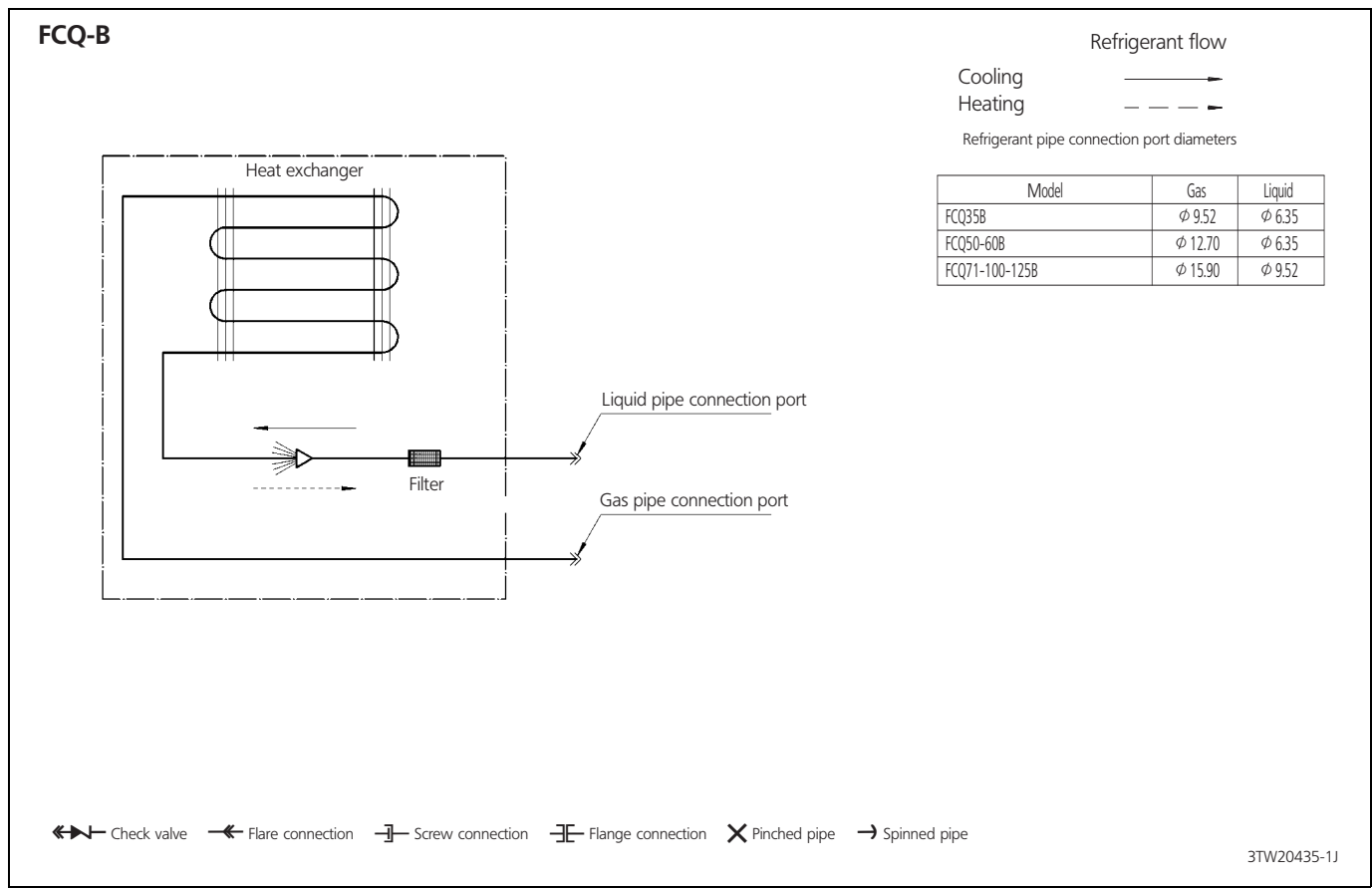
FCQ-B



Model	A	B
FCQ35-71B	230	90
FCQ100-125B	288	120

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# 7 Piping diagram



**7**

# 8 Wiring diagram

## 8 - 1 Wiring diagram

8

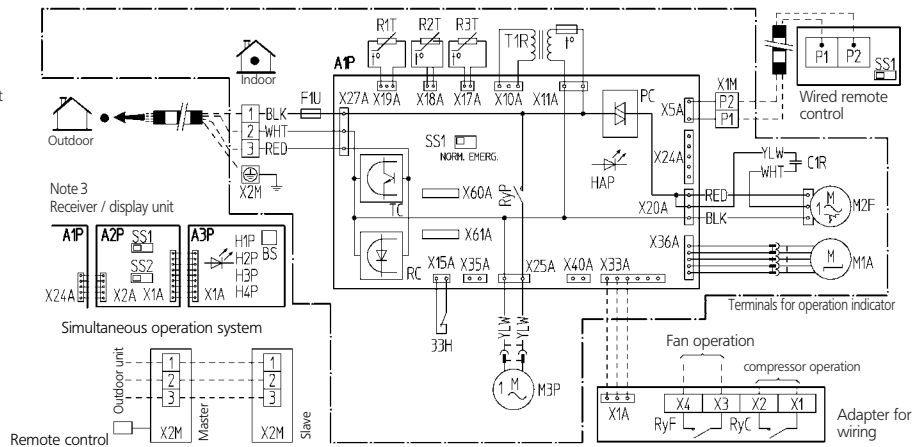
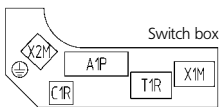
### FCQ35-60B

**Notes**

1. Use copper conductors only.
2. When using the central remote control, see manual for connection to the unit.
3. X24A is connected when the infrared remote control kit is being used.
4. The infrared remote control model varies according to the combination system. See technical data and catalogues before connecting.

- Field wiring
- Terminal
- Connector
- Wire clamp
- ⊕ Protective earth (screw)

Colours  
BLK: Black / WHT: White / RED: Red / YLW: Yellow



- 33H Float switch
- A1P Printed circuit board
- C1R Capacitor (M2F)
- F1U Fuse (SA, 250V)
- HAP Light emitting diode (service monitor green)
- M1A Motor (swing flap)
- M2F Motor (indoor fan)
- M3P Motor (drain pump)
- Q1F Thermo switch (M2F embedded)
- R1T Thermistor (air)
- R2T Thermistor (liquid)
- R3T Thermistor (coil)

- RyP Magnetic relay (M3P)
- SS1 Selector switch (emergency)
- T1R Transformer (220-240V/22V)
- X1M Terminal strip (power)
- X2M Terminal strip (control)
- PC Phase control circuit
- RC Signal receiver circuit
- TC Signal transmission circuit
- Wired remote control
- SS1 Selector switch (main/sub)

- Receiver / display unit (attached to infrared remote control)
- A2P/A3P Printed circuit board
- BS Push button (on/off)
- H1P Light emitting diode (on-red)
- H2P Light emitting diode (timer-green)
- H3P Light emitting diode (filter sign-red)
- H4P Light emitting diode (defrost-orange)
- SS1 Selector switch (main/sub)
- SS2 Selector switch (wireless address set)

- Adapter for wiring
- RyC/RyF Magnetic relay
- Connector for optional parts
- X60A/X61A Connector (interface adapter for sky air series)
- X33A Connector (adapter for wiring)
- X35A Connector (group control adapter)
- X40A Connector (remote ON/OFF forced OFF)

3TW25086-1A

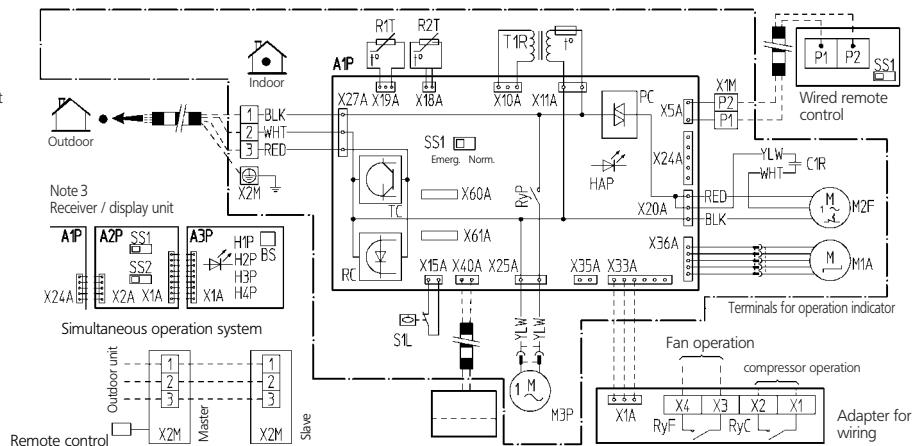
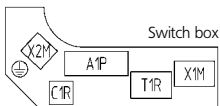
### FCQ71-125B

**Notes**

1. Use copper conductors only.
2. When using the central remote control, see manual for connection to the unit.
3. X24A is connected when the infrared remote control kit is being used.
4. The infrared remote control model varies according to the combination system. See technical data and catalogues before connecting.

- Field wiring
- Terminal
- Connector
- Wire clamp
- ⊕ Protective earth (screw)

Colours  
BLK: Black / WHT: White / RED: Red / YLW: Yellow



- S1H Float switch
- A1P Printed circuit board
- C1R Capacitor (M2F)
- HAP Light emitting diode (service monitor green)
- M1A Motor (swing flap)
- M2F Motor (indoor fan)
- M3P Motor (drain pump)
- Q1F Thermo switch (M2F embedded)
- R1T Thermistor (air)
- R2T Thermistor (liquid)

- RyP Magnetic relay (M3P)
- SS1 Selector switch (emergency)
- T1R Transformer (220-240V/22V)
- X1M Terminal strip (power)
- X2M Terminal strip (control)
- PC Phase control circuit
- RC Signal receiver circuit
- TC Signal transmission circuit
- Wired remote control
- SS1 Selector switch (main/sub)

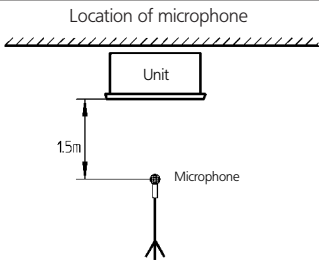
- Receiver / display unit (attached to infrared remote control)
- A2P/A3P Printed circuit board
- BS Push button (on/off)
- H1P Light emitting diode (on-red)
- H2P Light emitting diode (timer-green)
- H3P Light emitting diode (filter sign-red)
- H4P Light emitting diode (defrost-orange)
- SS1 Selector switch (main/sub)
- SS2 Selector switch (wireless address set)

- Adapter for wiring
- RyC/RyF Magnetic relay
- Connector for optional parts
- X60A/X61A Connector (interface adapter for sky air series)
- X33A Connector (adapter for wiring)
- X35A Connector (group control adapter)
- X40A Connector (remote ON/OFF forced OFF)

3TW25906-1

## 9 Sound data

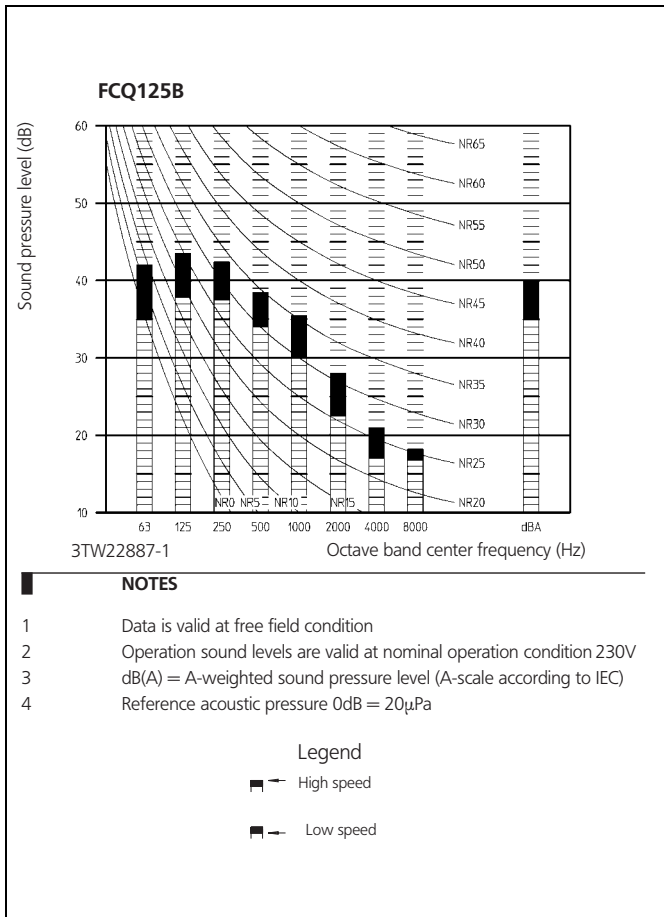
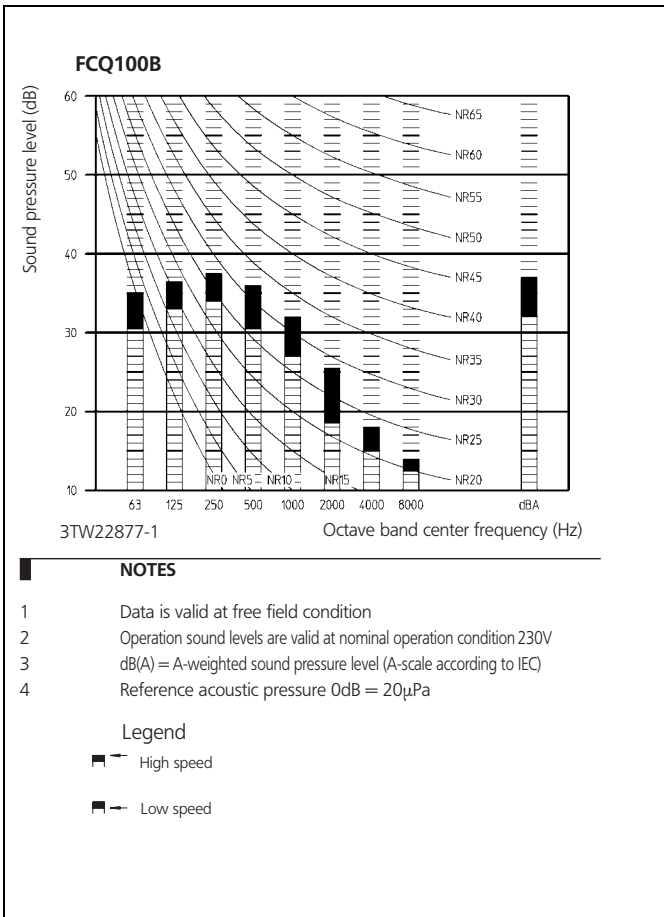
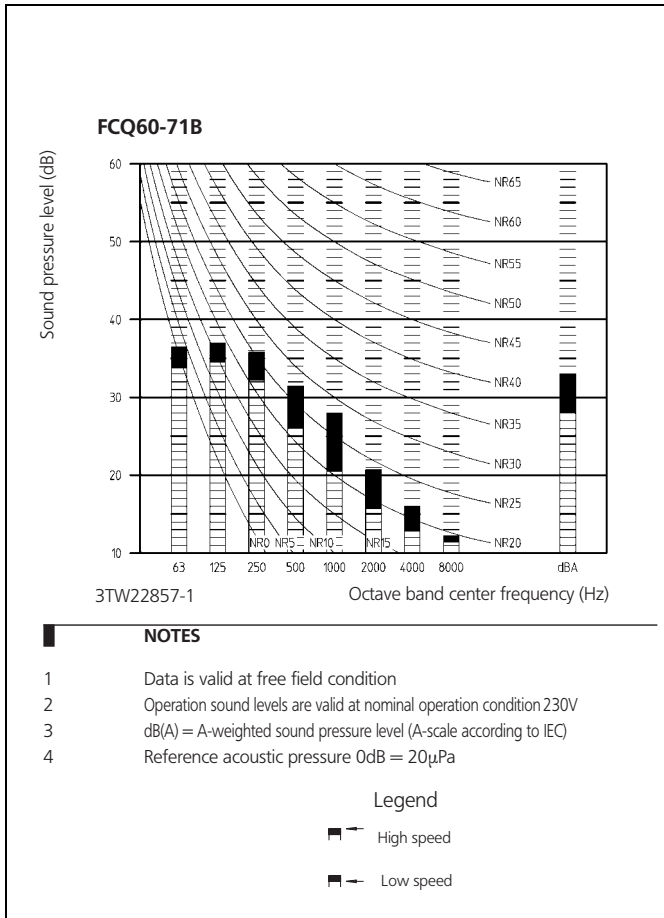
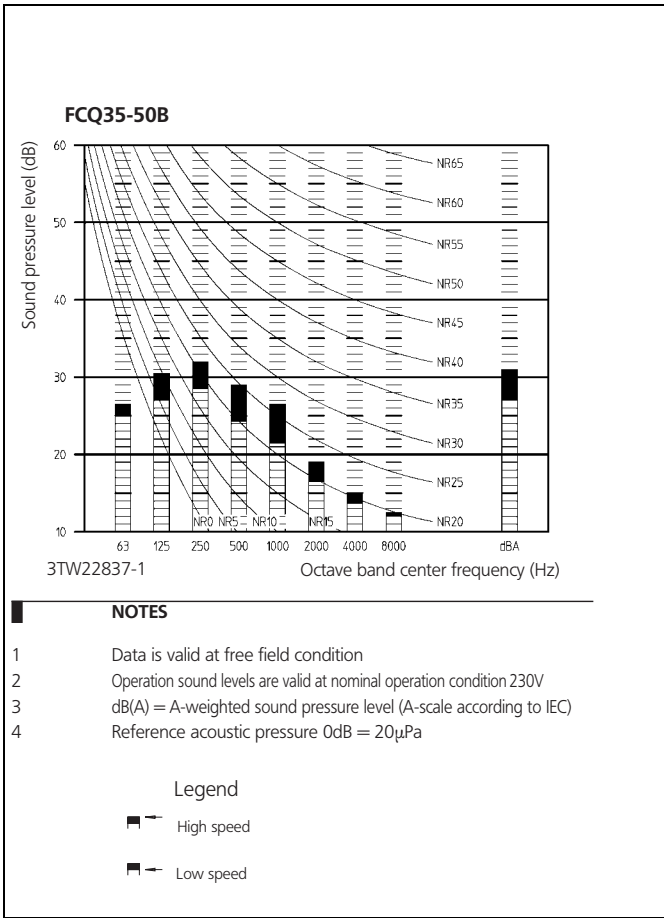
### 9 - 1 Sound level data

Model	Sound pressure level		Measuring location 	Sound power level (H) (cooling/heating)
	230V, 50Hz			
	Cooling/Heating			
	H	L		
FCQ35B	31	27		48
FCQ50B	31	27		48
FCQ60B	33	28		50
FCQ71B	33	28		50
FCQ100B	37	32		53
FCQ125B	40	35		56

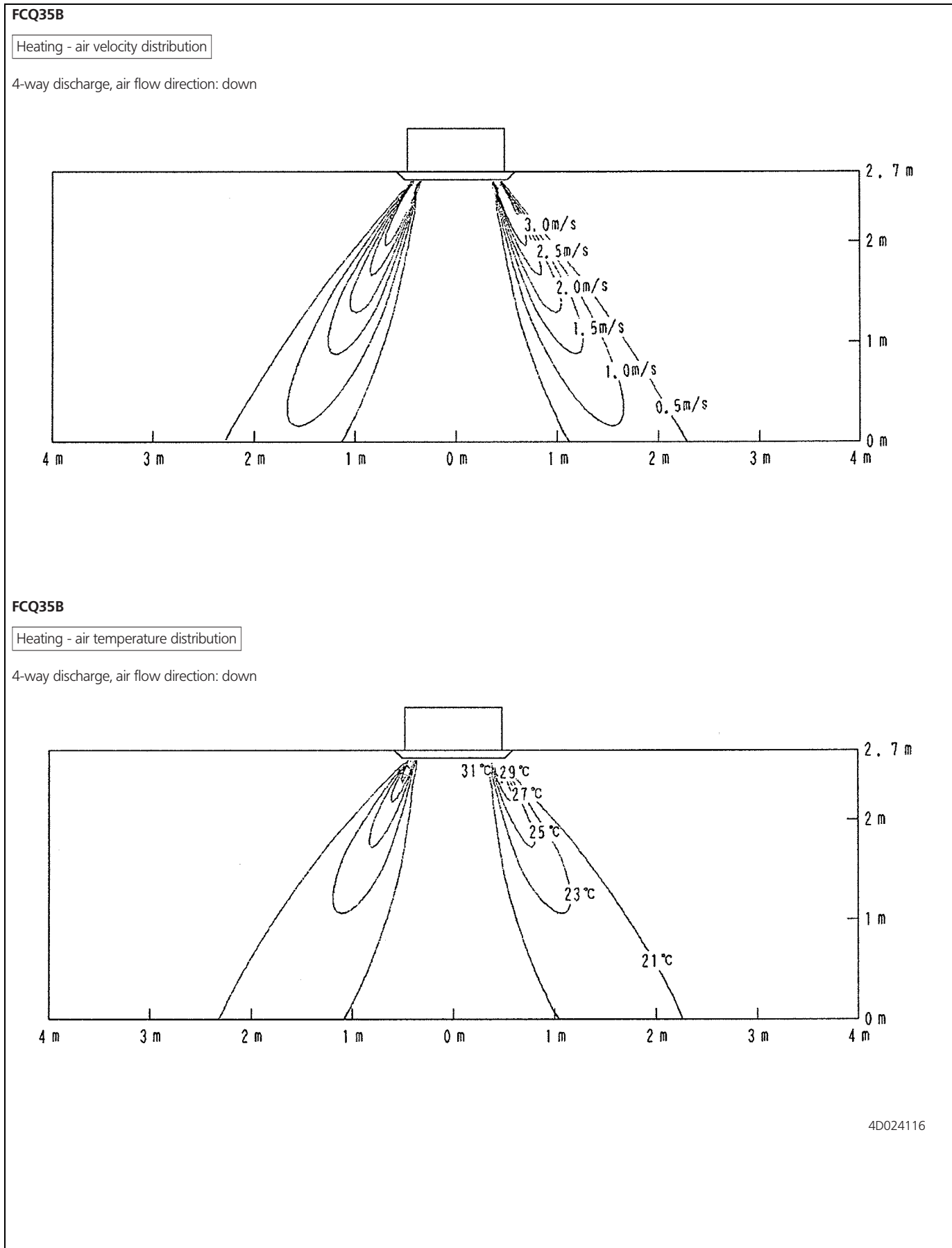
# 9 Sound data

## 9 - 2 Sound pressure spectrum

9



# 10 Air flow pattern





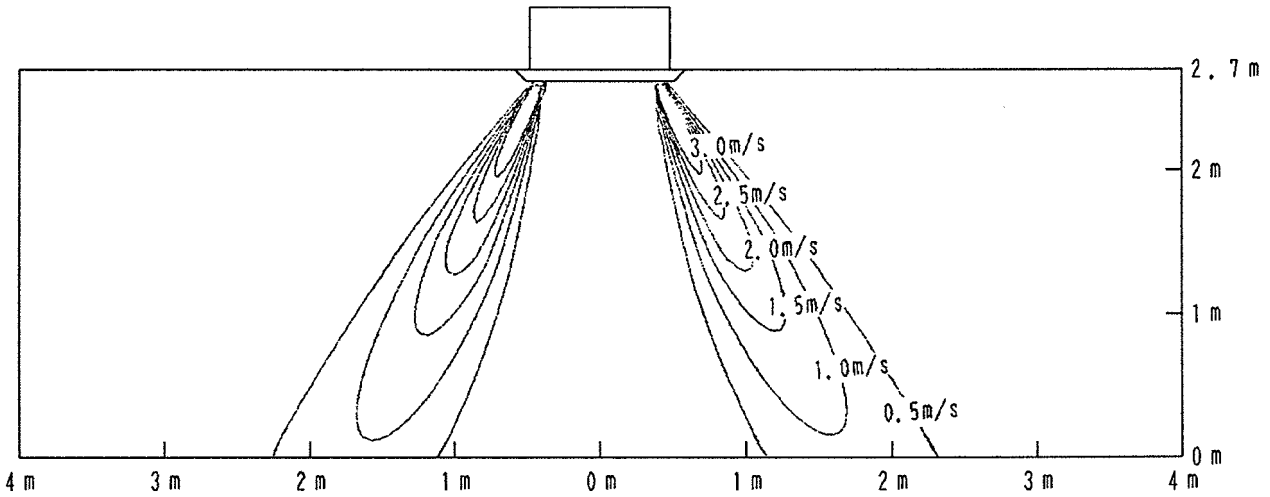
# 10 Air flow pattern

10

FCQ50B

Heating - air velocity distribution

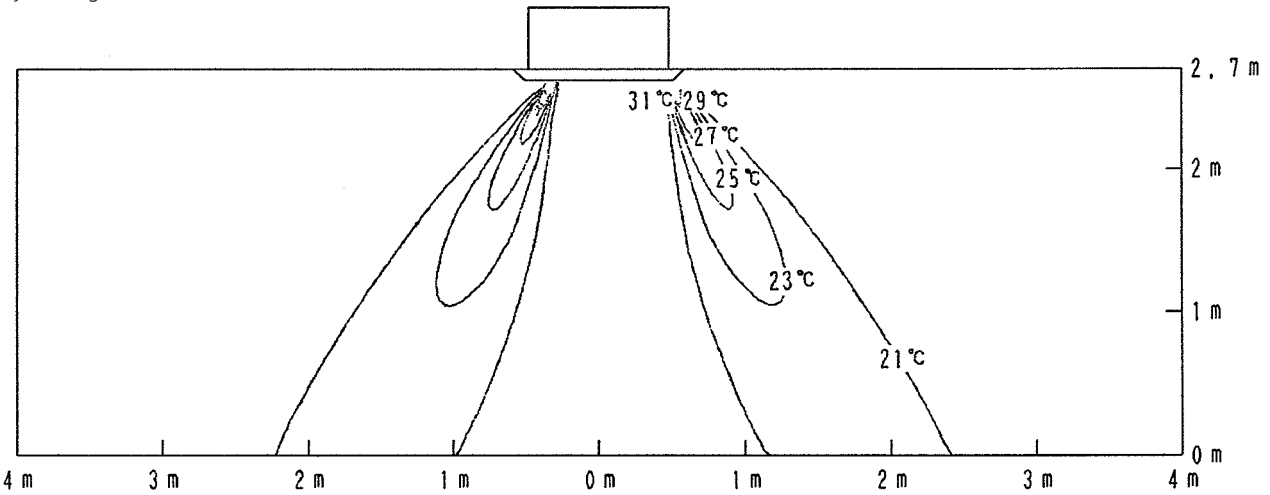
4-way discharge, air flow direction: down



FCQ50B

Heating - air temperature distribution

4-way discharge, air flow direction: down



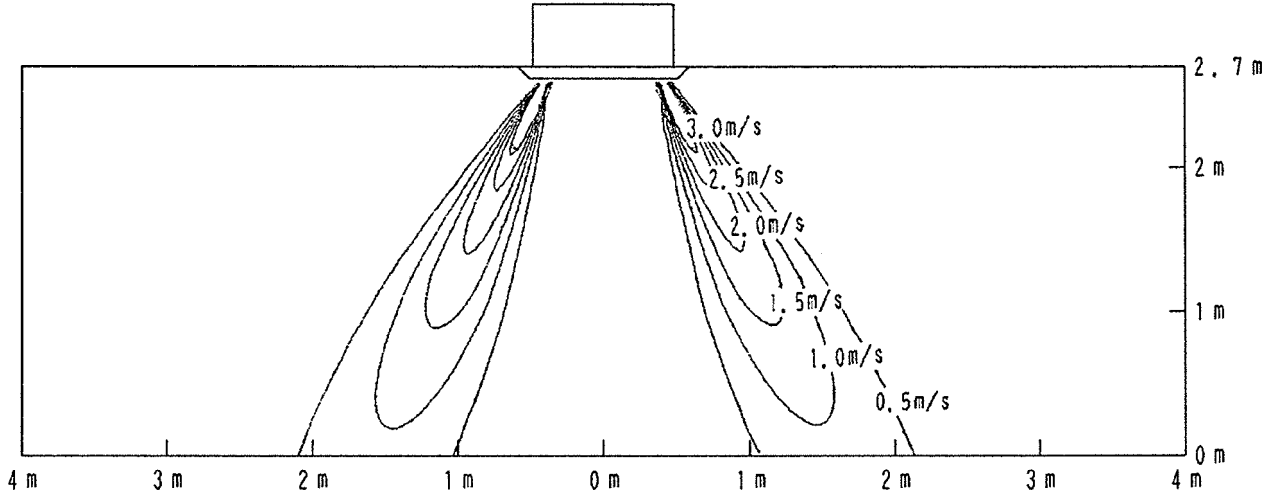
4D024117

# 10 Air flow pattern

FCQ60-71B

Heating - air velocity distribution

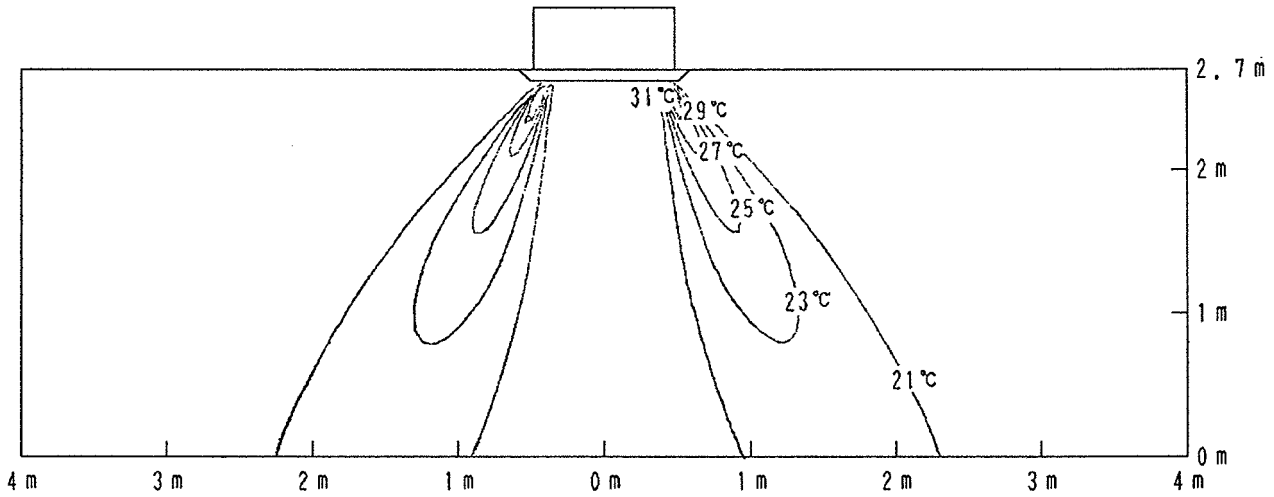
4-way discharge, air flow direction: down



FCQ60-71B

Heating - air temperature distribution

4-way discharge, air flow direction: down



4D024118

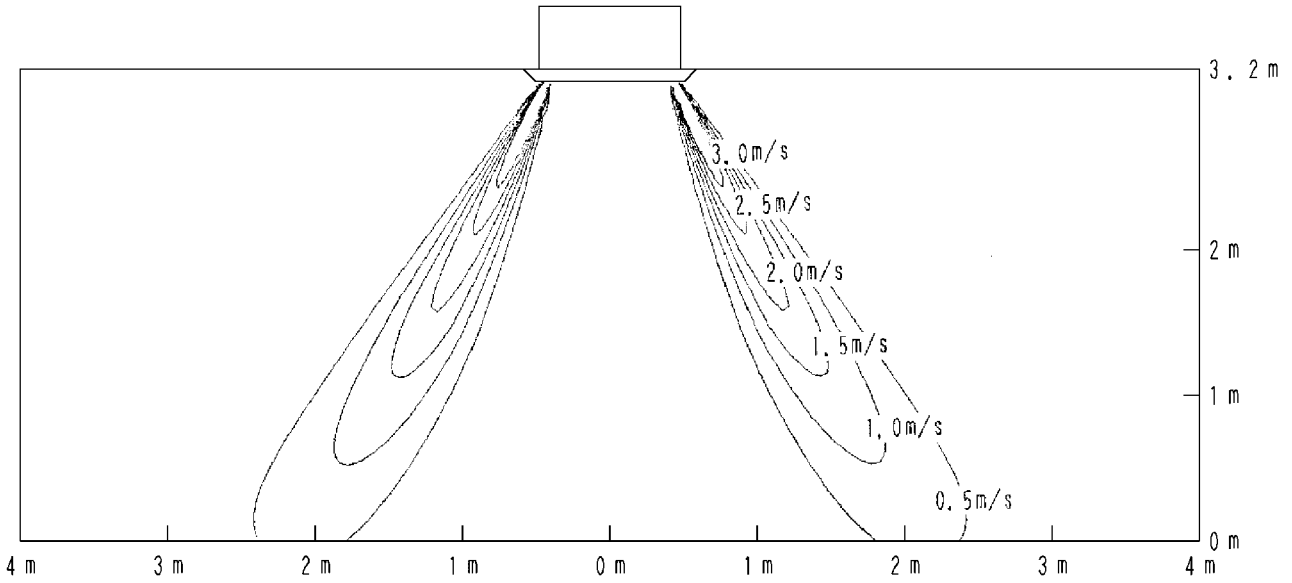
# 10 Air flow pattern

10

FCQ100-125B

Heating - air velocity distribution

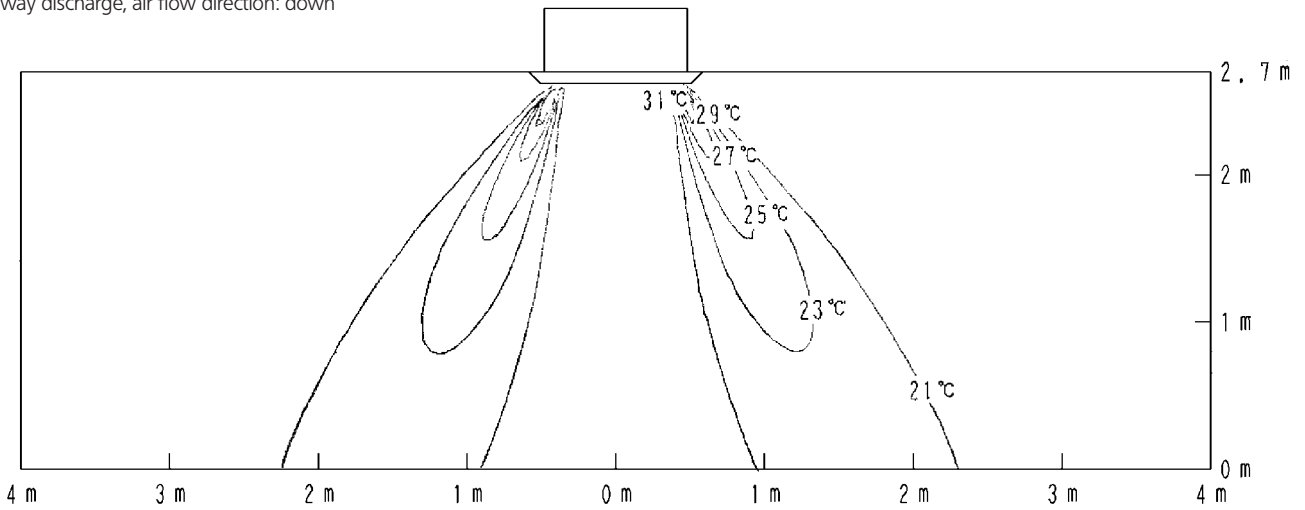
4-way discharge, air flow direction: down



FCQ100-125B

Heating - air temperature distribution

4-way discharge, air flow direction: down



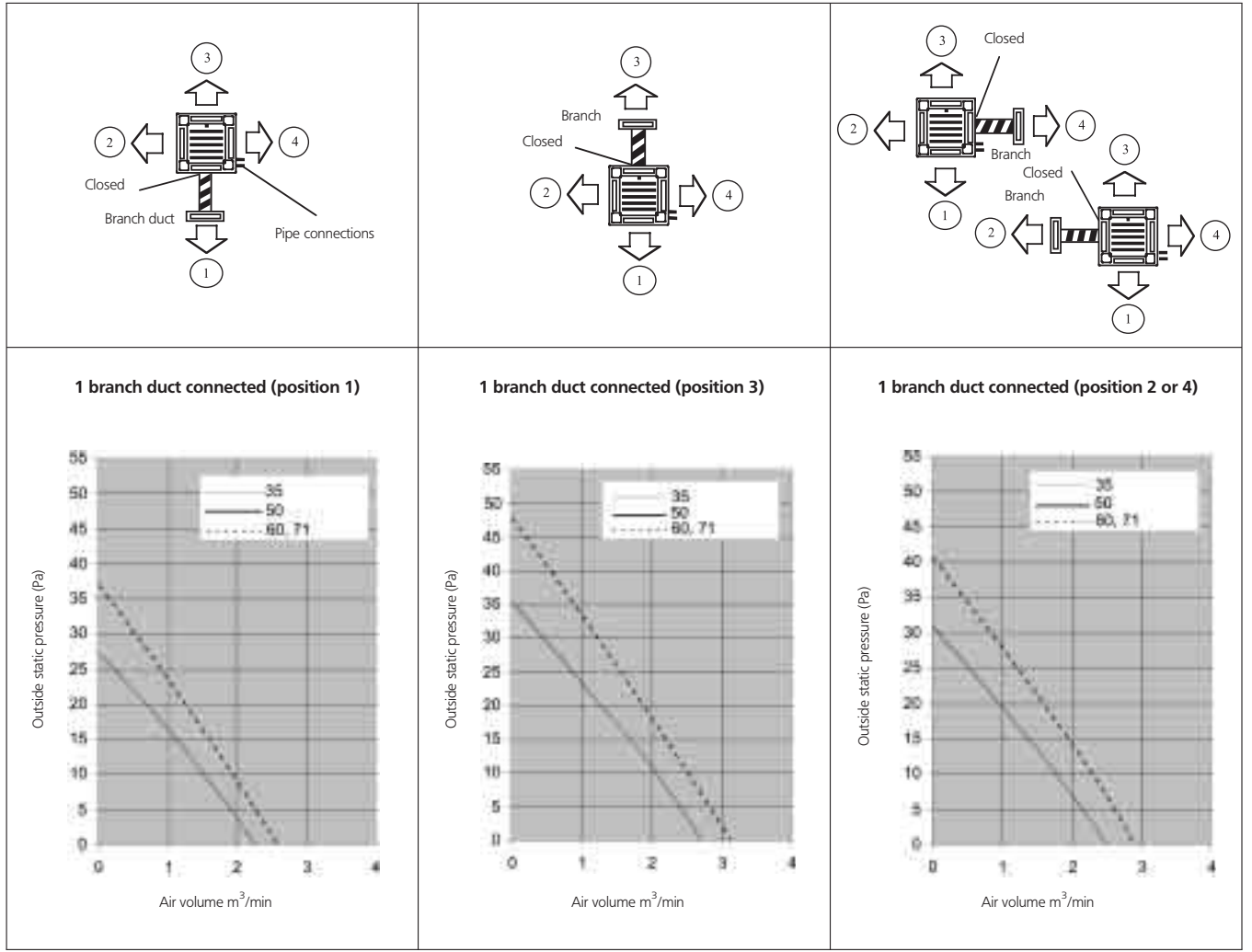
4D024119

# 11 Branch duct connections

## FCQ-B

### 1 branch duct - 3 way blow

Discharge grill: K-DGSC4B (connection: diameter 150mm)  
 Flexible duct K-FDK154B (connection: diameter 150mm, length: 4m)  
 Air volume: 1,5-2,0 m<sup>3</sup>/min



3TW22839-7

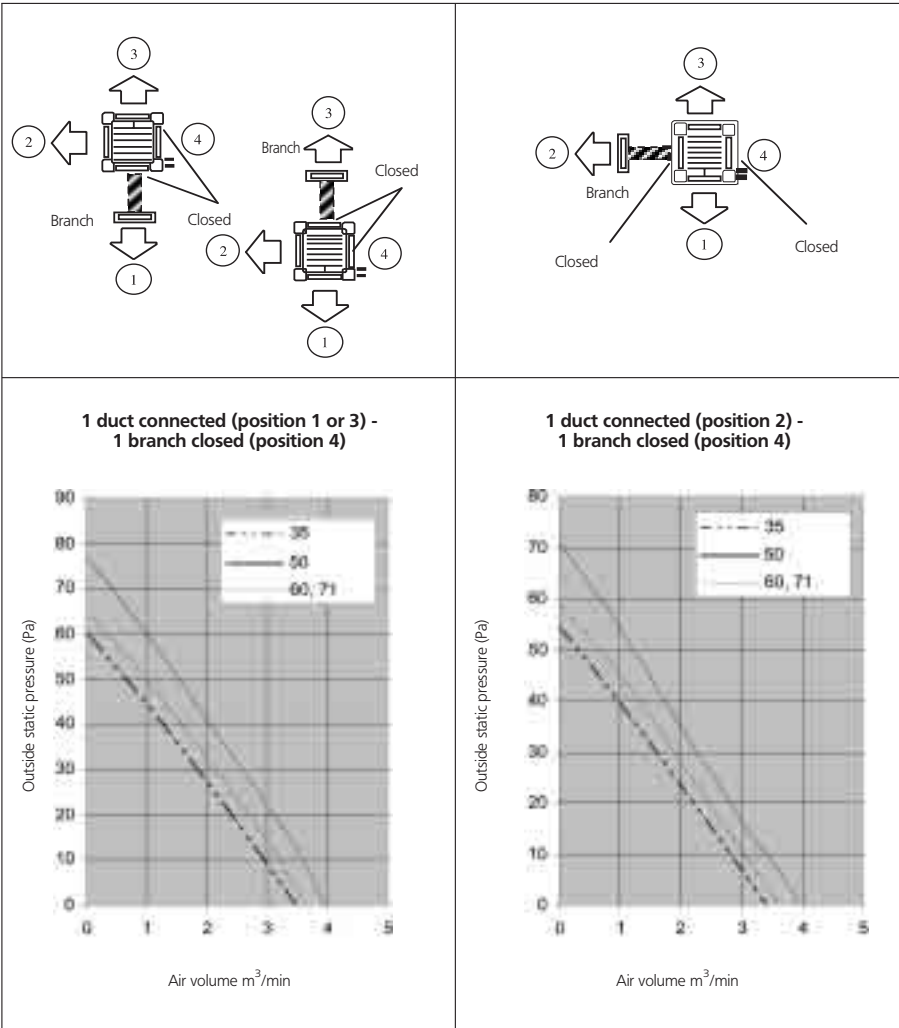
# 11 Branch duct connections

11

## FCQ-B

### 1 branch duct - 2 way blow

Discharge grill: K-DGSC4B (connection: diameter 150mm)  
 Flexible duct K-FDK154B (connection: diameter 150mm, length: 4m)  
 Air volume: 2,0-3,0 m<sup>3</sup>/min



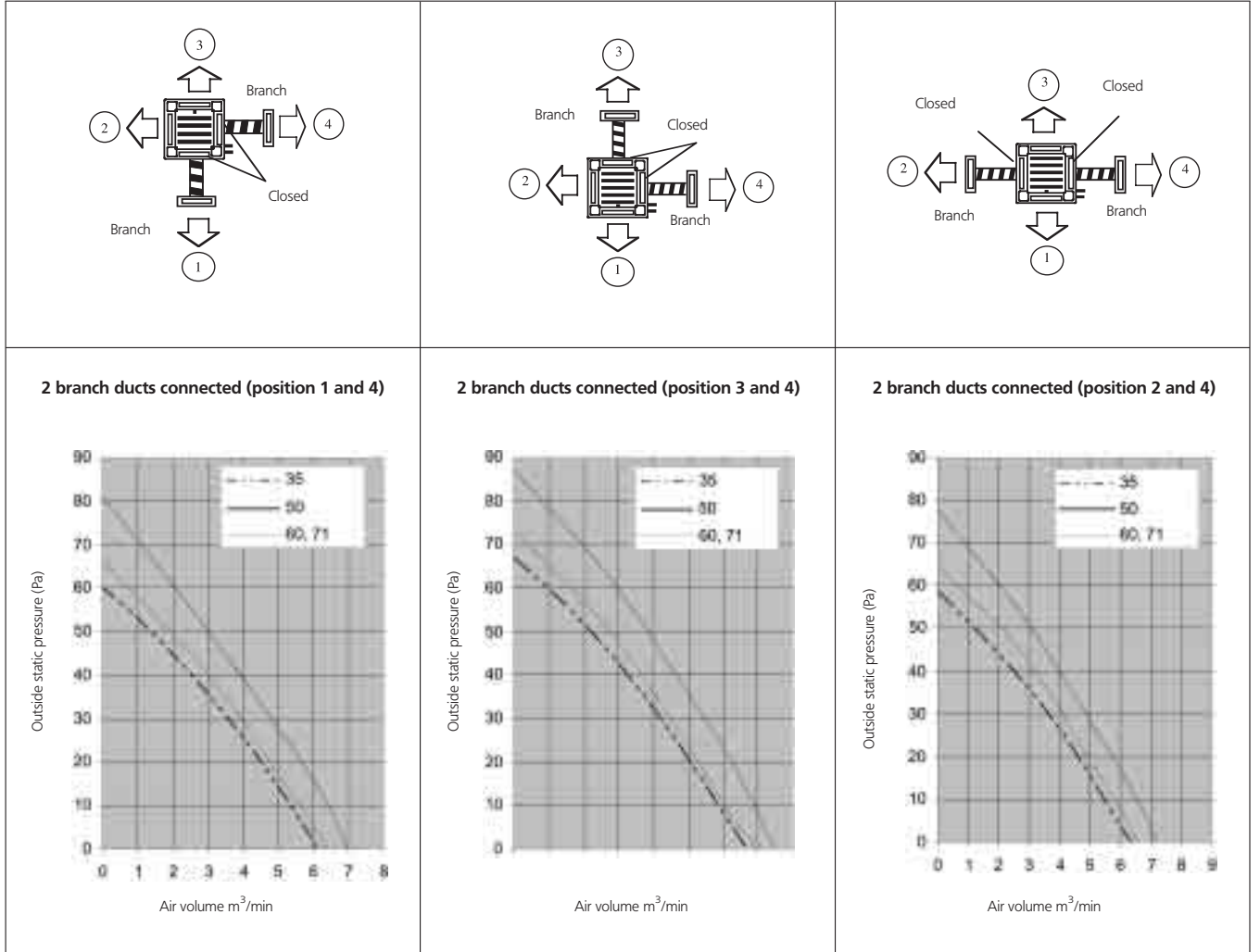
3TW22839-8

# 11 Branch duct connections

## FCQ-B

### 2 branch duct - 2 way blow

Discharge grill: K-DGSC4B (connection: diameter 150mm)  
 Flexible duct K-FDK154B (connection: diameter 150mm, length: 4m)  
 Air volume: 4,0-5,0 m<sup>3</sup>/min



3TW22839-9

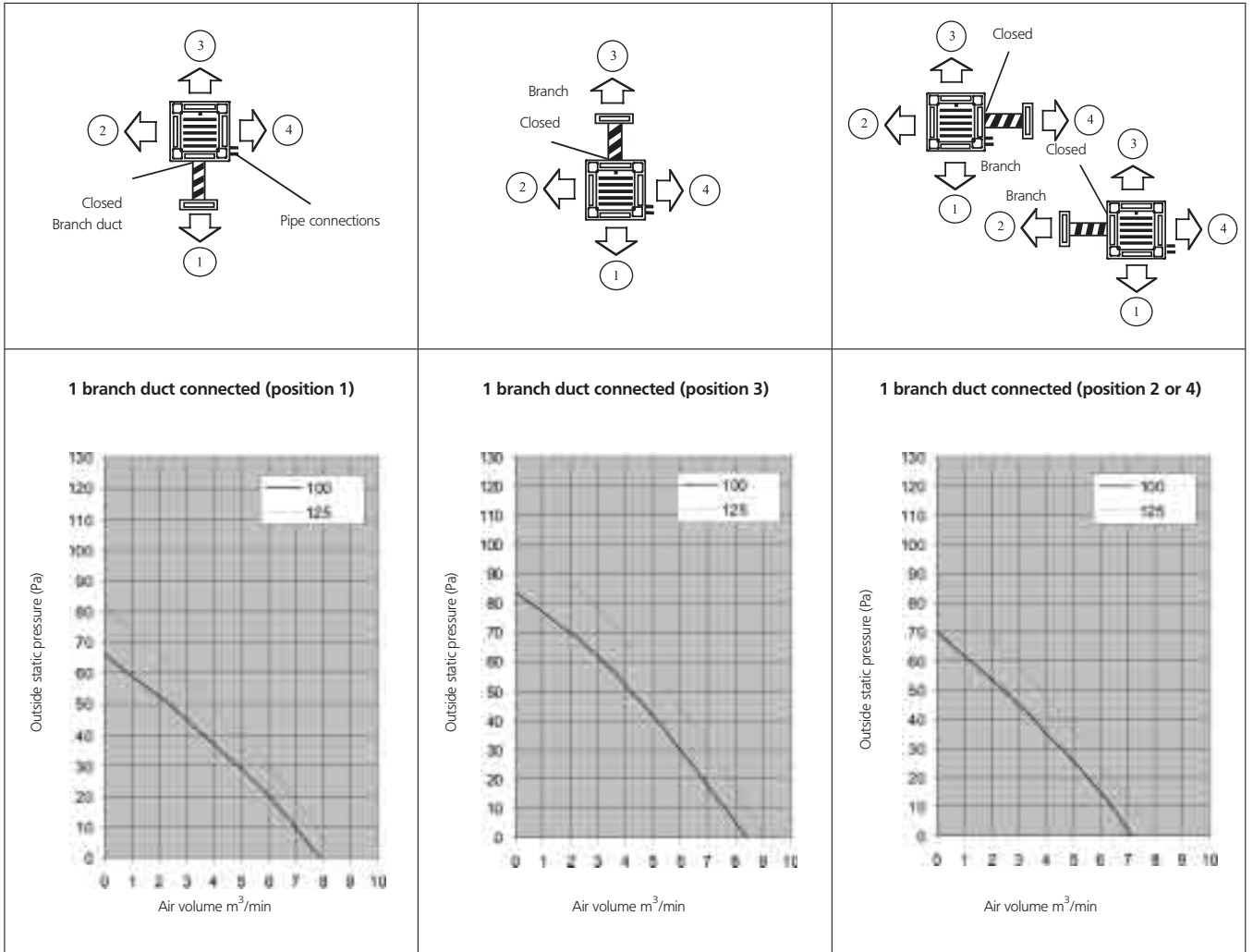
# 11 Branch duct connections

11

## FCQ-B

### 1 branch duct - 3 way blow

Discharge grill: K-DGSC4B (connection: diameter 200mm)  
 Flexible duct: K-FDK154B (connection: diameter 200mm, length: 6m)  
 Air volume: 5,0-7,0 m<sup>3</sup>/min



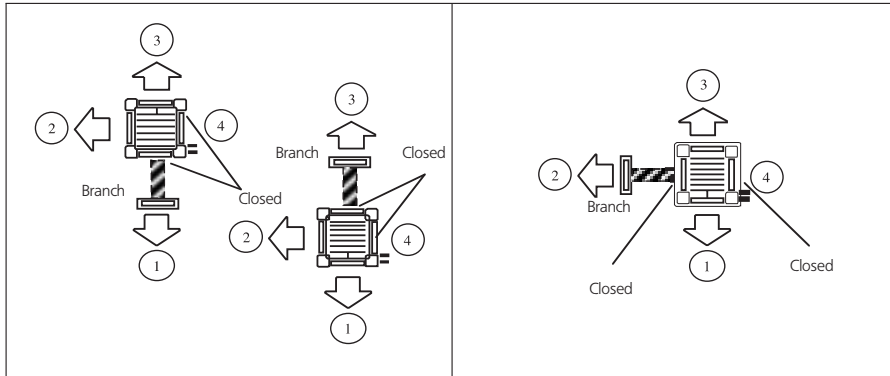
3TW22879-7

# 11 Branch duct connections

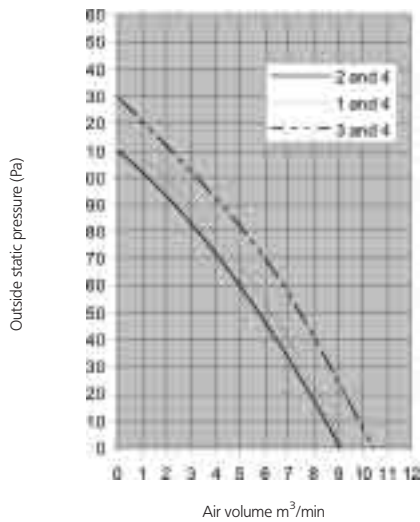
## FCQ-B

### 1 branch duct - 2 way blow

Discharge grill: K-DGSC4B (connection: diameter 200mm)  
 Flexible duct: K-FDK154B (connection: diameter 200mm, length: 6m)  
 Air volume: 7,0-10,0 m<sup>3</sup>/min



1 duct connected (position 1, 2 or 3) - 1 branch closed (position 4)



3TW22879-8



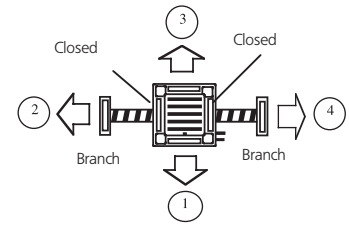
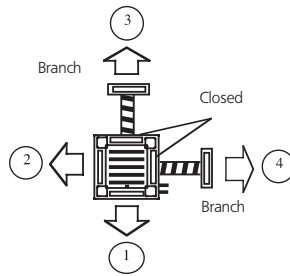
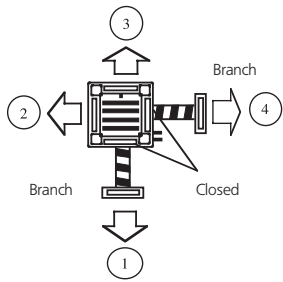
# 11 Branch duct connections

11

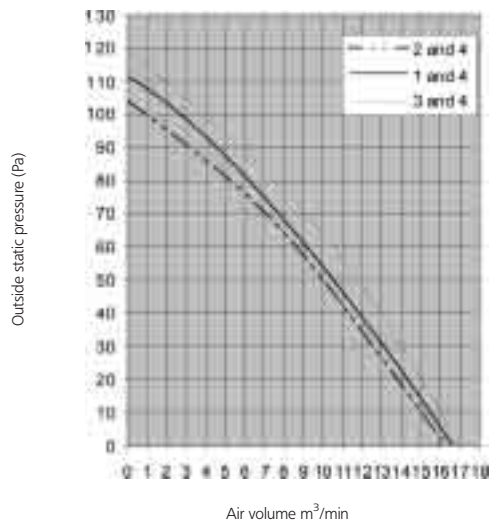
## FCQ-B

### 2 branch duct - 2 way blow

Discharge grill: K-DGSC4B (connection: diameter 200mm)  
 Flexible duct: K-FDK154B (connection: diameter 200mm, length: 6m)  
 Air volume: 9,0-11,0 m<sup>3</sup>/min



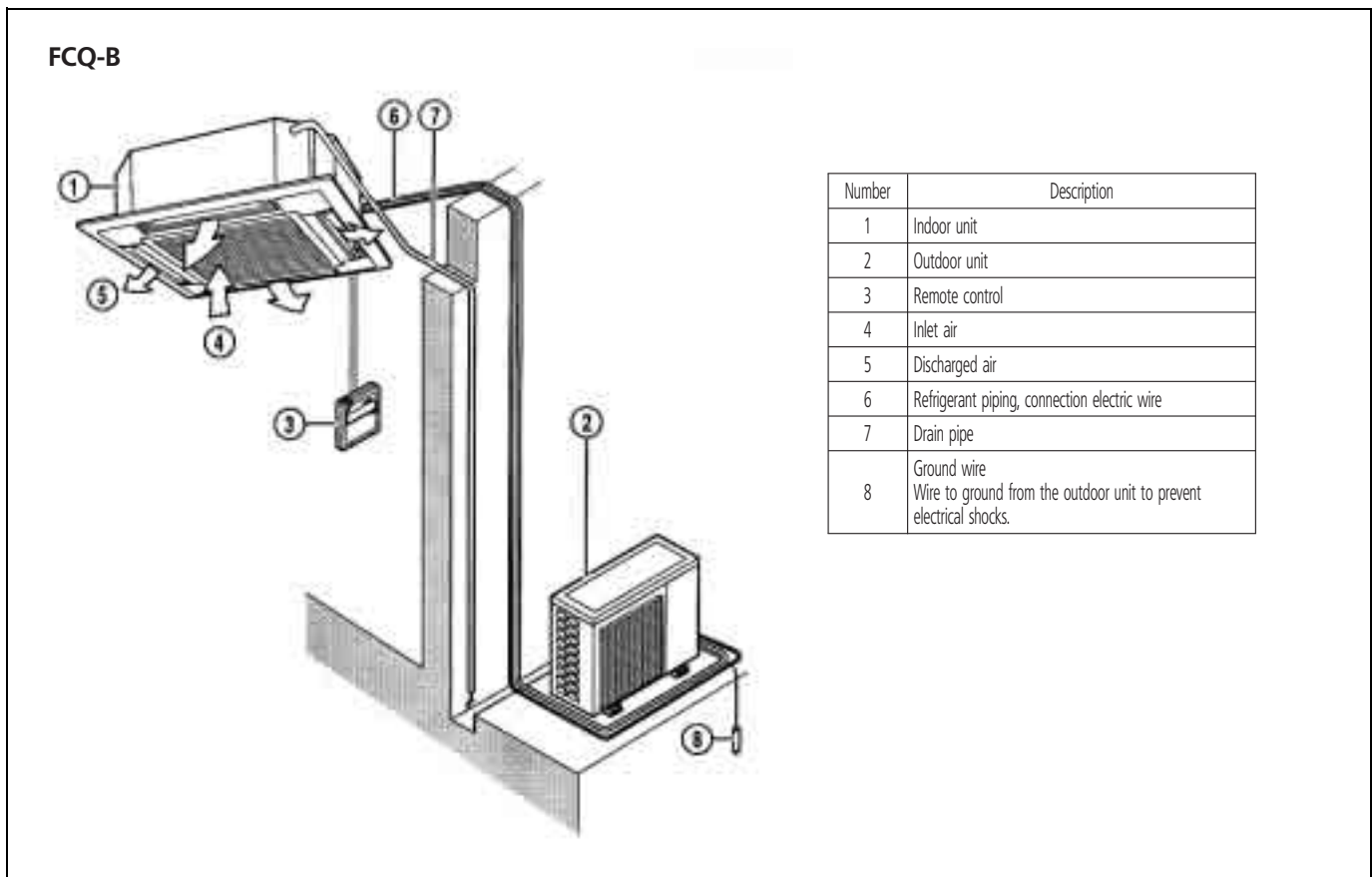
2 branch ducts connected (4 and 1 or 4 and 2 or 4 and 3)



3TW22879-9

## 12 Installation

### 12 - 1 Installation method



# Split - Sky Air

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