CO2 VRV Air Conditioning Technical Data

RXYN-B

RXYN10B7Y1B

EEDEN25

TABLE OF CONTENTS

RXYN-B

1	Features	4
	RXYN-B	4
2	Specifications	5
3	Options	8
4	Capacity tables	9
	Capacity Table Legend	9
	Integrated Heating Capacity Correction Factor	10
	Capacity Correction Factor	11
5	Dimensional drawings	12
6	Centre of gravity	13
7	Piping diagrams	14
8	Wiring diagrams	15
	Wiring Diagrams - Three Phase	15
9	External connection diagrams	16
10	Sound data	17
	Sound Power Spectrum - Cooling	17
	Sound Power Spectrum - Heating	18
	Sound Pressure Spectrum - Cooling	19
	Sound Pressure Spectrum - Heating	20
	Low sound capacity table	21
11	Installation	22
	Refrigerant Pipe Selection	22
12	Operation range	23
13	Appropriate Indoors	24

1 Features

1 - 1 RXYN-B

The low GWP solution

1

› Using the **so-called** natural refrigerant CO2 (R-744)
› With a low GWP of 1, CO2 is one of the most sustainable refrigerants
› Non-flammable (A1) refrigerant, simplifying system design

2 Specifications

2 - 1 Specifications

Technical Specifications				RXYN10B
Recommended combination				4 x FXSN63B2VEB
Recommended combination 2				4 x FXFN63B2VEB
Cooling capacity	Prated,c		kW	28.0 (1)
Heating capacity	Nom.	6°CWB	kW	28.00 (2)
	Prated,h		kW	28.0 (2)
	Max.	6°CWB	kW	31.500 (2)
COP at nom. capacity	kW/kW		KW/KW	2.94 (2)
SCOP				3.50
SCOP recommended combination 2				3.50
SEER				4.80
SEER recommended combination 2				4.80
ηs,c			%	189.2
ηs,c recommended combination 2			%	189.2
ηs,h			%	137.1
ηs,h recommended combination 2			%	137.1
Space cooling	A Condition	EERd		1.88
	(35°C - 27/19)	Pdc	kW	28.0
	B Condition	EERd		2.88
	(30°C - 27/19)	Pdc	kW	20.6
	C Condition	EERd		6.40
	(25°C - 27/19)	Pdc	kW	13.3
	D Condition	EERd		12.3
	(20°C - 27/19)	Pdc	kW	8.28
Space cooling recommended combination 2	A Condition	EERd		1.88
	(35°C - 27/19)	Pdc	kW	28.0
	B Condition	EERd		2.88
	(30°C - 27/19)	Pdc	kW	20.6
	C Condition	EERd		6.40
	(25°C - 27/19)	Pdc	kW	13.3
	D Condition	EERd		12.3
	(20°C - 27/19)	Pdc	kW	8.28
Space heating (Average climate)	TBivalent	COPd (declared COP)		1.53
		Pdh (declared heating cap)	kW	16.0
		Tbiv (bivalent temperature)	°C	-10.0
	TOL	Tol (temperature operating limit)	°C	-10
	A Condition (-7°C)	COPd (declared COP)		2.14
Space heating (Average climate)	A Condition (-7°C)	Pdh (declared heating cap)	kW	14.2
	B Condition	COPd (declared COP)		3.34
	(2°C)	Pdh (declared heating cap)	kW	8.62
	C Condition	COPd (declared COP)		5.00
	(7°C)	Pdh (declared heating cap)	kW	5.54
	D Condition	COPd (declared COP)		6.52
	(12°C)	Pdh (declared heating cap)	kW	7.04
Space heating (Average climate) recommended combination 2	A Condition	COPd (declared COP)		2.14
	(-7°C)	Pdh (declared heating cap)	kW	14.2
	B Condition	COPd (declared COP)		3.34
	(2°C)	Pdh (declared heating cap)	kW	8.62
	C Condition	COPd (declared COP)		5.00
	(7°C)	Pdh (declared heating cap)	kW	5.54
	D Condition	COPd (declared COP)		6.52
	(12°C)	Pdh (declared heating cap)	kW	7.04
	TBivalent	COPd (declared COP)		1.53
		Pdh (declared heating cap)	kW	16.0
		Tbiv (bivalent temperature)	°C	-10.0
	TOL	COPd (declared COP)		1.53
		Pdh (declared heating cap)	kW	16.0
		Tol (temperature operating limit)	°C	-10
Capacity range			HP	10
PED	Category			Category III
	Most critical part	Name		Liquid receiver
		Ps*V	Bar*l	2,583
Maximum number of connectable indoor units				8 (3)
Indoor index connection	Min.			125
	Max.			325
Dimensions	Unit	Height	mm	1,680
		Width	mm	1,930
		Depth	mm	765
	Packed unit	Height	mm	1,855
		Width	mm	1,995
		Depth	mm	860

2 Specifications

2 - 1 Specifications

Technical Specifications					RXYN10B
Weight	Unit			kg	564
	Packed unit			kg	593
Casing	Colour				Ivory white
Casing	Material				Painted galvanized steel plate
Heat exchanger	Type				Cross fin coil (waffle louver fins and Hi-X tubes)
	Indoor side				Air
	Outdoor side				Air
Fan	Quantity				3
Fan motor	Quantity				3
	Type				DC Motor
	Output			W	750
Compressor	Quantity				3
	Type				Hermetically sealed swing compressor
	Crankcase heater			W	32
Compressor 2	Crankcase heater			W	32
Compressor 3	Crankcase heater			W	32
Operation range	Cooling	Min.		°CDB	-5
		Max.		°CDB	43
	Heating	Min.		°CWB	-20
		Max.		°CWB	16
Sound power level	Cooling	Nom.		dBA	83.5 (4)
	Heating	Nom.		dBA	83.5 (4)
Sound pressure level	Cooling	Nom.		dBA	60.8 (5)
	Heating			dBA	59.7 (5)
Refrigerant	Type				R744 (CO2)
	GWP				1.0
	Charge			kg	0.00
	Charge			tCO2Eq	0.00
Refrigerant oil	Type				PZ100D
Piping connections	Liquid	Type			Braze connection
		OD		mm	9.52
	Gas	Type			Braze connection
		OD		mm	15.9
	Total piping length	System	Actual	m	300 (6)
Defrost method					Reversed cycle
Capacity control	Method				Inverter controlled
Indication if the heater is equipped with a supplementary heater					No
Supplementary heater	Back-up capacity	Heating	elbu	kW	0.0
Power consumption in other than active mode	Crankcase heater mode	Cooling	PCK	kW	0.01000
		Heating	PCK	kW	0.0500
Power consumption in other than active mode	Off mode	Cooling	POFF	kW	0.0600
		Heating	POFF	kW	0.0500
	Standby mode	Cooling	PSB	kW	0.0600
		Heating	PSB	kW	0.0500
	Thermo-stat-off mode	Cooling	PTO	kW	0.01000
		Heating	PTO	kW	0.0500
Cooling	Cdc (Degradation cooling)				0.25
Heating	Cdh (Degradation heating)				0.25
Safety devices	Item	01			Fuse
		02			High pressure switch
		03			Fan driver overload protector
		04			Inverter overload protector
		05			Overcurrent relay
		06			Earth leakage detector
		07			High pressure relief valve

Standard accessories: Installation manual;Quantity: 1;

Standard accessories: Auxiliary piping set;Quantity: 1;

Standard accessories: General safety precautions;Quantity: 1;

Standard accessories: Operation manual;Quantity: 1;

Standard accessories: Safety valve;Quantity: 2;

Standard accessories: Changeover valve;Quantity: 1;

Standard accessories: Declaration of conformity;Quantity: 1;

2 Specifications

2 - 1 Specifications

Electrical Specifications					RXYN10B
Power supply	Name				Y1
	Phase				3N~
	Frequency			Hz	50
	Voltage			V	380-415
Power supply intake					Both indoor and outdoor unit
Voltage range	Min.			%	-2
	Max.			%	2
Current - 50Hz	Nominal running current (RLA)	Combination A	Cooling		-
		Combination B	Cooling		-
		Cooling		A	25.0 (7)
	Starting current (MSC) - remark				See note 8
	Zmax	List			No requirements
	Minimum Ssc value			kVA	5,819 (8)
	Minimum circuit amps (MCA)			A	34.0 (9)
	Maximum fuse amps (MFA)			A	40 (10)
Power Performance	Power factor	Combination B	35°C ISO - Full load		-
			46°C ISO - Full load		-
Wiring connections - 50Hz	For power supply	Quantity			5G
	For connection with indoor	Quantity			2
		Remark			F1,F2
Compressor	Crankcase heater			W	32
Compressor 2	Crankcase heater			W	32
Compressor 3	Crankcase heater			W	32

(1)Cooling: indoor temp. 27°CDB, 19°CWB; outdoor temp. 35°CDB; equivalent piping length: 7.5m; level difference: 0m |
(2)Heating: indoor temp. 20°CDB; outdoor temp. 7°CDB, 6°CWB; equivalent refrigerant piping: 7.5m; level difference: 0m |
(3)The actual number of units depends on the connection ratio (CR) and the restrictions for the system. |
(4)Sound power level is an absolute value that a sound source generates. |
(5)Sound pressure level is a relative value, depending on the distance and acoustic environment. For more details, please refer to the sound level drawings. |
(6)Refer to refrigerant pipe selection or installation manual |
(7)RLA is based on following conditions: indoor temp. 27°CDB, 19°CWB; outdoor temp. 35°CDB |
(8)In accordance with EN/IEC 61000-3-12, it may be necessary to consult the distribution network operator to ensure that the equipment is connected only to a supply wih Ssc ≥ minimum Ssc value |
(9)MCA must be used to select the correct field wiring size. The MCA can be regarded as the maximum running current. |
(10)MFA is used to select the circuit breaker and the ground fault circuit interrupter (earth leakage circuit breaker). |
MSC means the maximum current during start up of the compressor. This unit uses only inverter compressors. Starting current is always ≤ max. running current. |
Maximum allowable voltage range variation between phases is 2%. |
Voltage range: units are suitable for use on electrical systems where voltage supplied to unit terminal is not below or above listed range limits. |
Sound values are measured in a semi-anechoic room. |
EN/IEC 61000-3-12: European/international technical standard setting the limits for harmonic currents produced by equipment connected to public low-voltage system with input current > 16A and ≤ 75A per phase |
Ssc: Short-circuit power |
For detailed contents of standard accessories, see installation/operation manual

3 Options

3 - 1 Options

RXYN-B

Option \ Model			CO2 VRV RXYN10B7Y1B		
Snowbreak hood	(a)	Air outlet	KPS26C504T	Left side	See note ·1 & 2·.
	(b)	Air inlet (rear)	KPS26C504B	Left side	
	(c)	Air inlet (left)	KPS26C504L	Left side	
	(d)	Air inlet (right)	KPS26C504R	Right side	
		·(a+b+c+d)· kit	KPS26C504		
		Air outlet	KPS26C160T	Right side	
		Air inlet (rear)	KPS26C160B	Right side	
		External control adapter	DTA104A61/62*		See note ·3 & 4·.

Remote controllers and centralised controllers		
1	Centralised remote controller	DCS302C51
2	Unified ON/OFF controller	DCS301B51
3	Daikin Cloud Plus Edge	DGE601A51
4	Intelligent Touch Manager	DCM601A51/DCM601B51
5	BACnet gateway	DMS502A51

Notes

1 Snowbreak hoods are field-supplied. For technical drawings and more information, contact your dealer.

2 It is recommended to install a snowbreak hood when regular snowfall occurs.

3 ·RXYN10BY1B· is compatible with the option, but the option has to be installed inside an indoor unit.
When installing optional accessories, refer to their respective documentation.

4 Refer to the option list of your indoor unit for the exact model of the option.

3D156217

4 Capacity tables

4 - 1 Capacity Table Legend

In order to fulfill more your requirements on quick access of data in the format you require, we have developed a tool to consult capacity tables.

Below you can find the link to the capacity table database and an overview of all the tools we have to help you select the correct product:

- **Capacity table database:** lets you find back and export quickly the capacity information you are looking for based upon unit model, refrigerant temperature and connection ratio.
- You can access the capacity table viewer here:
  https://vrvxpress2.daikin.eu/CTV#/capacity

- An overview of **all software tools** that we offer can be found here:
- https://my.daikin.eu/denv/en_US/library/applications/software-finder.html

4 Capacity tables

4 - 2 Integrated Heating Capacity Correction Factor

RXYN-B

4

CO2 VRV
Heat pump
Integrated heating capacity coefficient

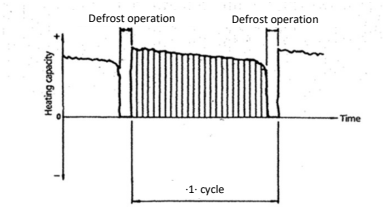
Inlet air temperature of heat exchanger							
[°CDB/°CWB]	-7/-7.6	-5/-5.6	-3/-3.7	0/-0.7	3/2.2	5/4.1	7/6
Integrated correction factor for frost accumulation ·(C)·							
RXYN10	0,81	0,78	0,72	0,65	0,69	0,77	1,00

The heating capacity tables do not take into account the capacity reduction in case of frost accumulation or defrost operation.

The capacity values that take these factors into account, or in other words, the integrated heating capacity values, can be calculated as follows:

Formula **A = B * C**

A= Integrated heating capacity
B= Capacity characteristics value
C= Integrated correction factor for frost accumulation (see table)



Notes

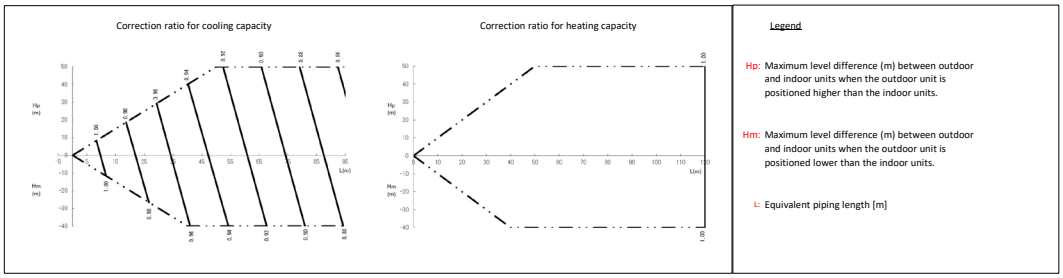
1. The figure shows the integrated heating capacity for a single cycle (from one defrost operation to the next).
2. When there is an accumulation of snow against the outdoor unit heat exchanger, there will always be a temporary reduction in capacity depending on the outdoor temperature (°C DB), relative humidity (RH) and the amount of frosting which occurs.

4D156211

4 Capacity tables

4 - 3 Capacity Correction Factor

RXYN-B



Notes

1. These figures illustrate the capacity correction factor due to the piping length for a standard indoor unit system at maximum load (with the thermostat set to maximum), under standard conditions.
Moreover, under partial load conditions, there is only a minor deviation for the capacity correction ratio, as shown it the above figures.

2. Method of calculating the capacity of the outdoor units.
The maximum capacity of the system will be either the total capacity of the indoor units or the maximum capacity of the outdoor units as mentioned below, whichever is less.

Indoor connection ratio ≤ 100%.

Maximum capacity of outdoor units	=	Capacity of outdoor units from capacity table at 100% connection ratio.	X	Correction ratio of piping to furthest indoor unit

Indoor connection ratio > 100%.

Maximum capacity of outdoor units	=	Capacity of outdoor units from capacity table at installed connection ratio.	X	Correction ratio of piping to furthest indoor unit

3. If the equivalent piping length is >90 m, size up the main gas piping.

Model	Standard liquid side Ø	Increased liquid side Ø	Standard gas side Ø	Increased gas side Ø
10HP	9,5	-	15,9	19,1

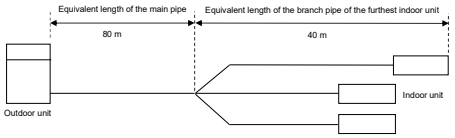
4. Overall equivalent length

Overall equivalent length	=	Equivalent length of the main pipe	X	Correction factor	+	Equivalent length of the branch pipes

Choose the correction factor from the following table.

Model	Correction ratio for cooling capacity		Correction ratio for heating capacity	
	Standard size	Size increase	Standard size	Size increase
10HP	1	0,5	1	-

5. Example ·10HP·



Overall equivalent length
- Cooling mode = 80 m x 0,5 + 40 m = 80 m
- Heating mode = 80 m x 1 + 40 m = 120 m

Capacity correction ratio (height difference = 0)
- Cooling mode = 0,89
- Heating mode = 1,00

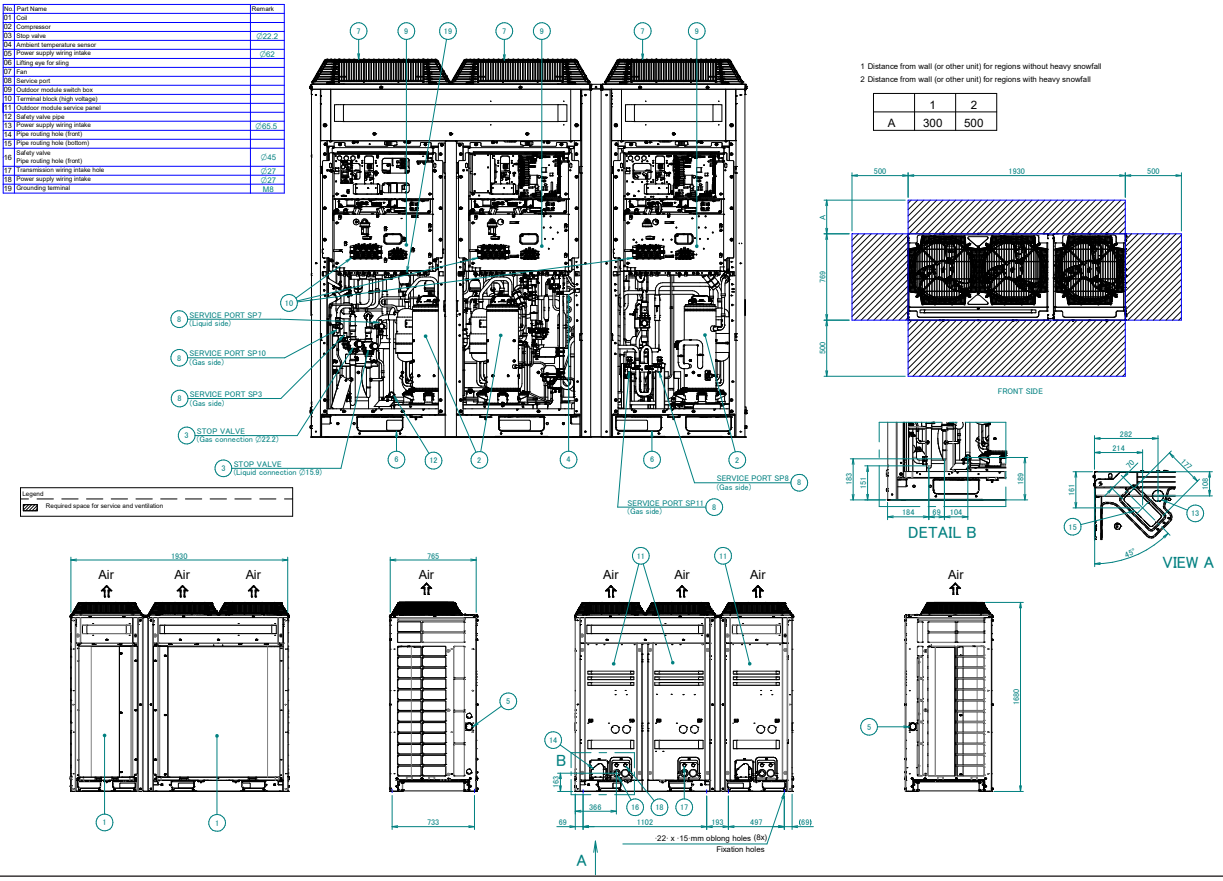
4D156212

5 Dimensional drawings

5 - 1 Dimensional Drawings

RXYN-B

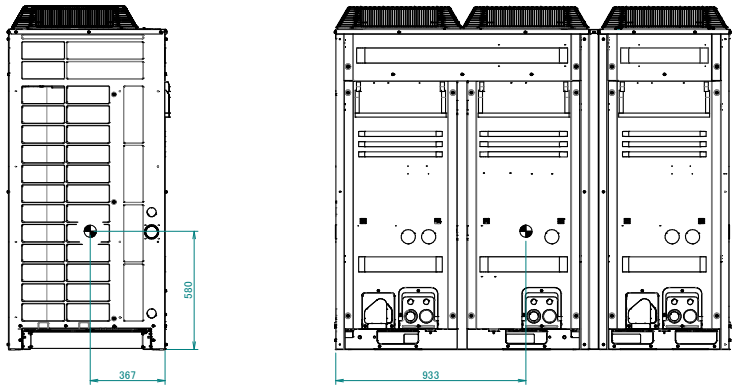
No.	Part Name	Remark
01	Coil	
02	Compressor	
03	Stop valve	∅22.2
04	Ambient temperature sensor	
05	Power supply wiring intake	∅62
06	Lifting eye for sling	
07	Fan	
08	Service port	
09	Outdoor module switch box	
10	Terminal block (high voltage)	
11	Outdoor module service panel	
12	Safety valve pipe	
13	Power supply wiring intake	∅65.5
14	Pipe routing hole (front)	
15	Pipe routing hole (bottom)	
16	Safety valve Pipe routing hole (front)	∅45
17	Transmission wiring intake hole	∅27
18	Power supply wiring intake	∅27
19	Grounding terminal	M8



6 Centre of gravity

6 - 1 Centre of Gravity

RXYN-B

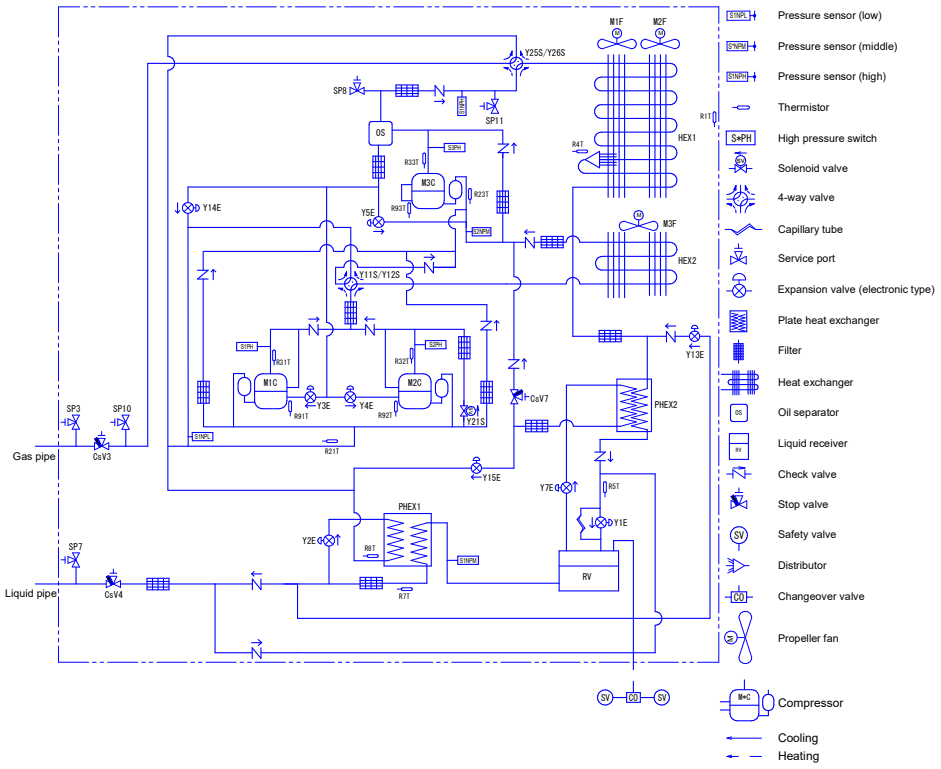


3D156197

7 Piping diagrams

7 - 1 Piping Diagrams

RXYN-B



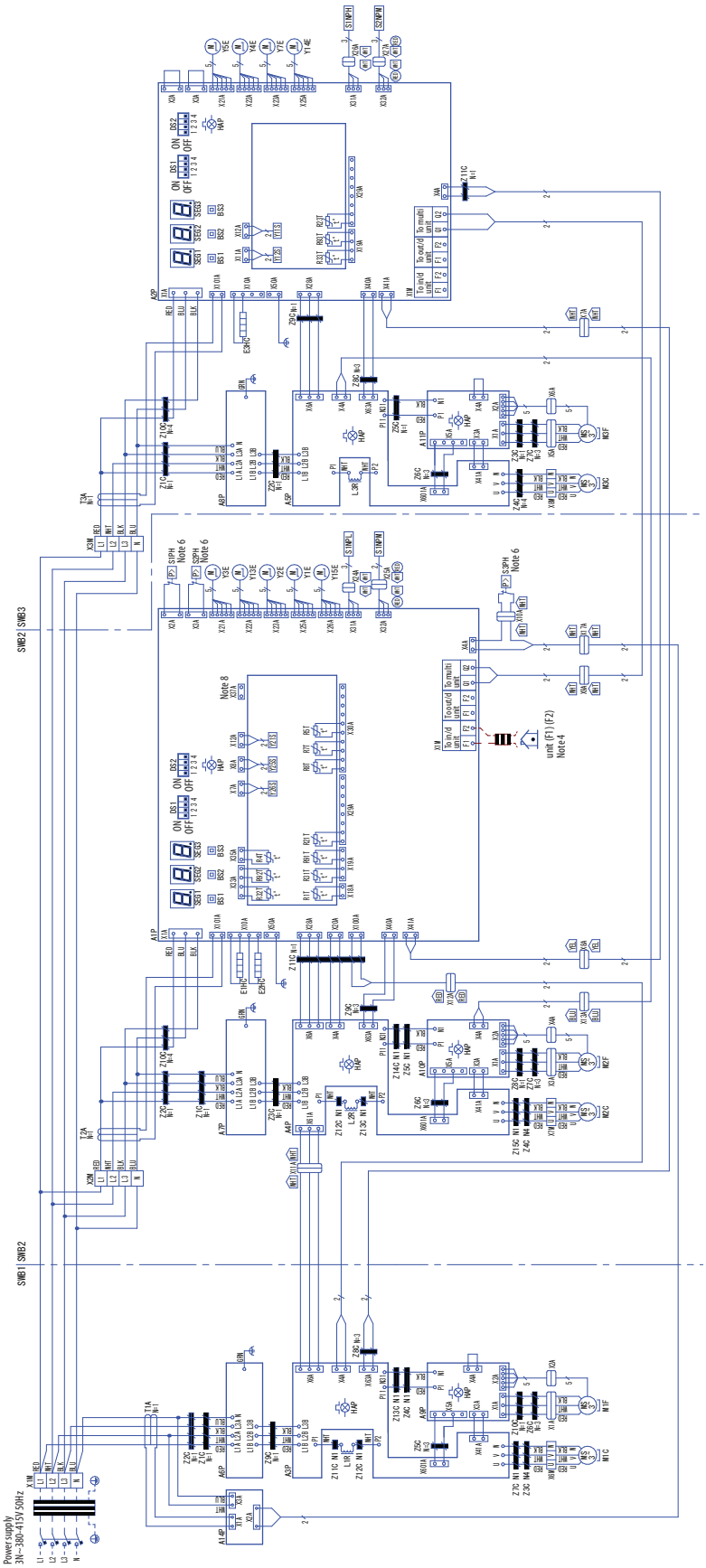
3D152420

8 Wiring diagrams

8 - 1 Wiring Diagrams - Three Phase

RXYN-B

Wiring diagram



NOTES

1. This wiring diagram is applied only to the outdoor unit.
2. ▮▮▮: field wiring
3. □□□□: terminal block, ⊙⊙: connector, –○–: terminal, ⏚: protective earth (screw)
4. Refer to the installation manual for indoor-outdoor transmission F1 - F2.
5. Refer to the installation or service manual on how to use BS1 ~ BS3 push buttons and DS1 ~ DS2 DIP switches.
6. Don't short circuit the protection device (S1PH, S2PH, S3PH).
7. Colours

BLK	: Black	GRN	: Green
RED	: Red	YLW	: Yellow
BLU	: Blue	PNK	: Pink
WHT	: White		

8. When using the optional adapter, refer to the installation manual of the optional adapter.

A1P	Printed circuit board (main 1)
A2P	Printed circuit board (main 2)
A3P	Printed circuit board (M1C)
A4P	Printed circuit board (M2C)
A5P	Printed circuit board (M3C)
A6P	Printed circuit board (noise filter) (M1C)
A7P	Printed circuit board (noise filter) (M2C)
A8P	Printed circuit board (noise filter) (M3C)
A9P	Printed circuit board (M1F)
A10P	Printed circuit board (M2F)
A11P	Printed circuit board (M3F)
A14P	Printed circuit board (earth leakage detector)
BS*	Push button switch
DS*	Dip switch (A1P)
E1HC	Crankcase heater (M1C)
E2HC	Crankcase heater (M2C)
E3HC	Crankcase heater (M3C)
F1U, F2U	Fuse (T, 6.3A, 250V) (A1P,A2P)
F101U	Fuse (A9P, A10P, A11P)
F401U, F403U	Fuse (T, 6.3A, 250V) (A6P, A7P, A8P)
F601U	Fuse (A3P, A4P, A5P)
HAP	Pilot lamp (service monitor-green) (A1P, A2P, A3P, A4P, A5P, A9P, A10P, A11P)
L1R	Reactor (A3P)
L2R	Reactor (A4P)
L3R	Reactor (A5P)
M1C	Motor (compressor) (inv1)
M2C	Motor (compressor) (inv2)
M3C	Motor (compressor) (inv3)
M1F	Motor (fan1)
M2F	Motor (fan2)
M3F	Motor (fan3)
R1T	Thermistor (air) (A1P)
R21T	Thermistor (M1C suction)
R23T	Thermistor (M3C suction)
R31T	Thermistor (M1C discharge)
R32T	Thermistor (M2C discharge)
R33T	Thermistor (M3C discharge)
R4T	Thermistor (distributor)
R5T	Thermistor (gas-cooler outlet)
R7T	Thermistor (liquid)
R8T	Thermistor (sub-cool heat exchanger outlet)
R91T	Thermistor (M1C body)
R92T	Thermistor (M2C body)
R93T	Thermistor (M3C body)
S1NPH	High pressure sensor
S1NPM	Medium pressure sensor (liquid)
S2NPM	Medium pressure sensor (M3C suction)
S1NPL	Low pressure sensor (refrigeration)
S1PH	Pressure switch (high pressure protection) (M1C)
S2PH	Pressure switch (high pressure protection) (M2C)
S3PH	Pressure switch (high pressure protection) (M3C)
SEG*	7-segment display (A1P, A2P)
T1A	Current sensor (A14P)
T2A	Current sensor (A1P)
T3A	Current sensor (A2P)
X*A	Connector
X*M	Terminal block
Y1E	Electronic expansion valve (transcritical)
Y2E	Electronic expansion valve (economizer)
Y3E	Electronic expansion valve (oil return) (M1C)
Y4E	Electronic expansion valve (oil return) (M2C)
Y5E	Electronic expansion valve (oil return) (M3C)
Y7E	Electronic expansion valve (gas relief)
Y13E	Electronic expansion valve (outdoor evaporation)
Y14E	Electronic expansion valve (suction oil return) (M1C)
Y15E	Electronic expansion valve (back-up inv3)
Y11S	Solenoid valve (IC four way valve left)
Y12S	Solenoid valve (IC four way valve right)
Y21S	Solenoid valve (pressure equalizer)
Y25S	Solenoid valve (main four way valve left)
Y26S	Solenoid valve (main four way valve right
Z*C	Ferrite core

3D155513A

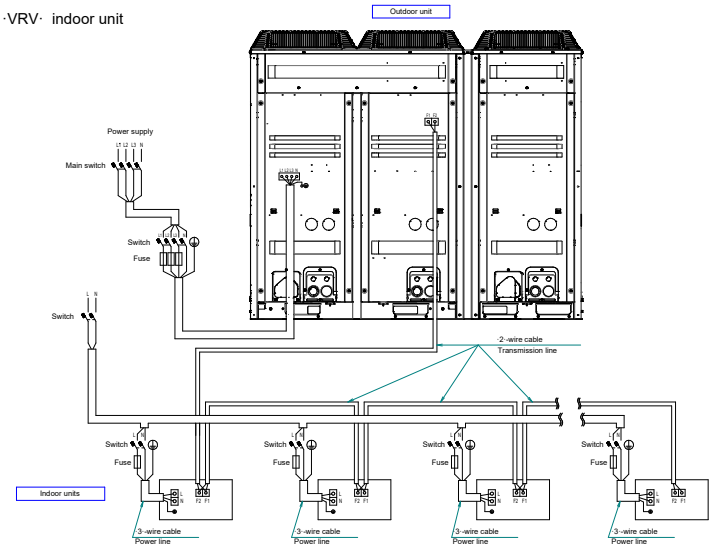
9 External connection diagrams

9 - 1 External Connection Diagrams

RXYN-B

9

External connection diagram



Notes

1. All wiring, components and materials to be procured on-site must comply with the applicable legislation.
2. Use copper conductors only
3. For more details, refer to the wiring diagram of the unit.
4. Install a circuit breaker for safety.
5. All field wiring and components must be provided by an authorised electrician.
6. Unit has to be grounded in compliance with the applicable legislation.
7. The wiring shown is a general points-of-connection guide and is not intended to include all details for a specific installation.
8. Make sure to install the switch and the fuse to the power line of each equipment.
9. Install a main to switch to (if necessary) immediately interrupt all the system's power sources.
10. If there exists the possibility of reversed phase, loose phase or momentary blackout, or if the power goes on and off while the product is operating, attach a reversed phase protection circuit locally. Running the product in reversed phase may break the compressor and other parts.
11. Install an earth leakage circuit breaker.

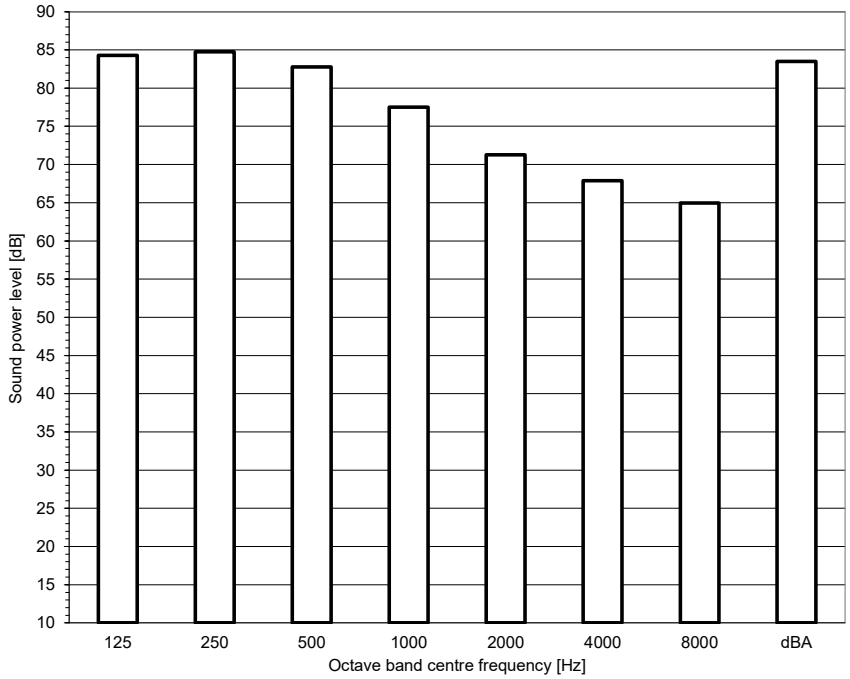
2D156216

10 Sound data

10 - 1 Sound Power Spectrum - Cooling

RXYN-B

RXYN10B7Y1B **Cooling**
Sound power



Notes
- dBA = A-weighted sound power level (A scale according to IEC).
- Reference acoustic intensity 0dB = ·10^ -12 W·
- Measured according to ISO 3744

4D156218

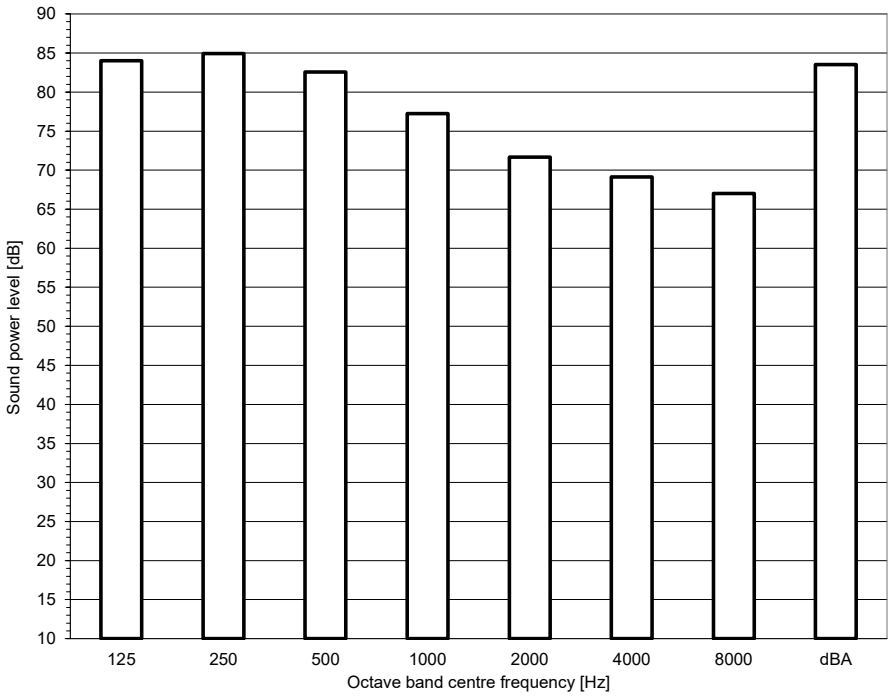
10 Sound data

10 - 2 Sound Power Spectrum - Heating

RXYN-B

RXYN10B7Y1B **Heating**

Sound power



Notes
- dBA = A-weighted sound power level (A scale according to IEC).
- Reference acoustic intensity 0dB = ·10^ -12 W·
- Measured according to ISO 3744

4D156218

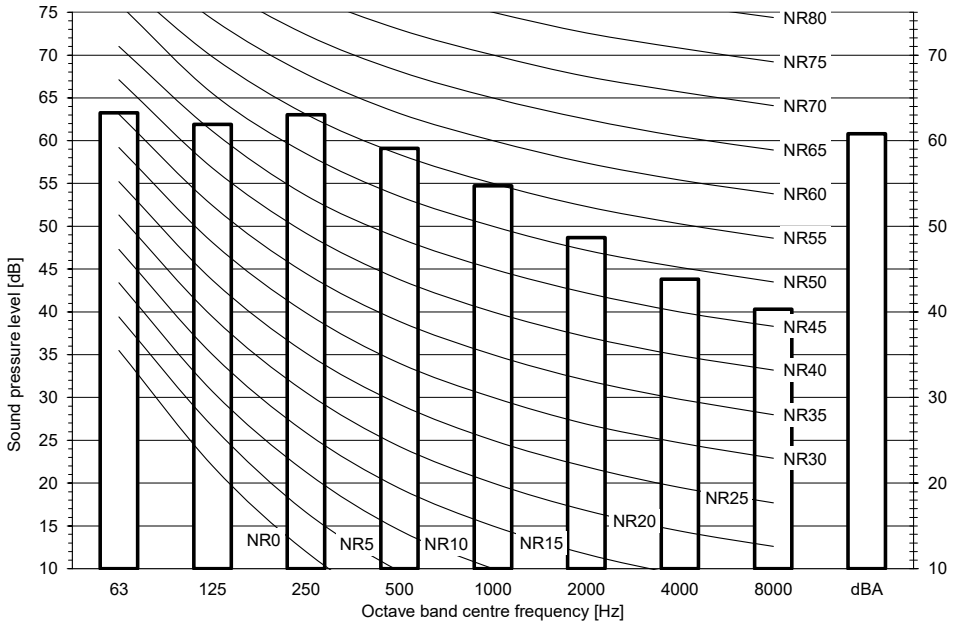
10 Sound data

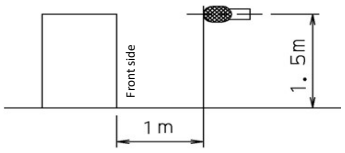
10 - 3 Sound Pressure Spectrum - Cooling

RXYN-B

RXYN10B7Y1B **Cooling**

Sound pressure





Notes
- Data is valid at free field condition.
- Data is valid at nominal operation condition.
- dBA = A-weighted sound pressure level (A scale according to IEC).
- Reference acoustic pressure 0 dB = 20 µPa

4D156218

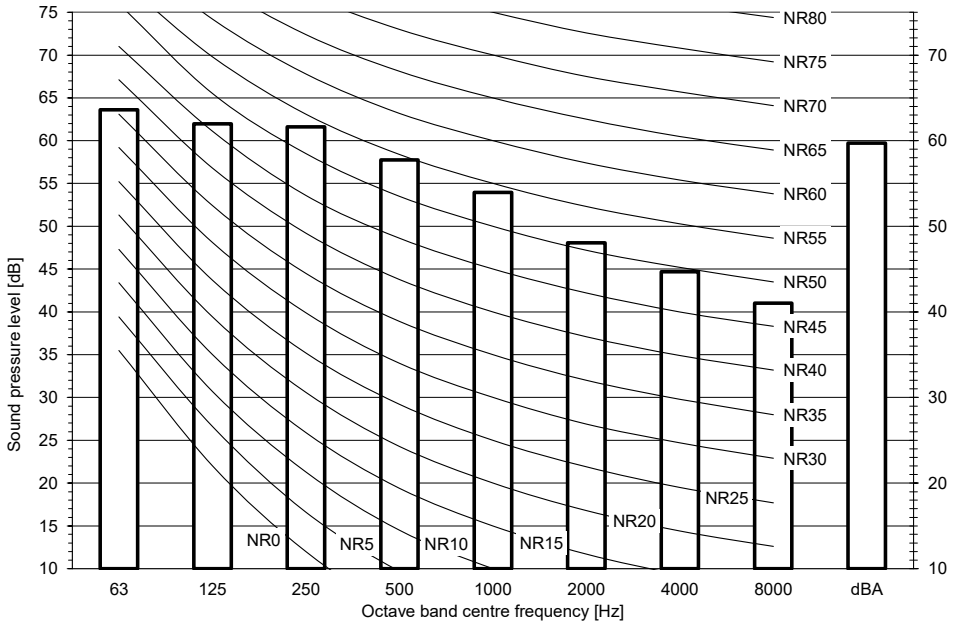
10 Sound data

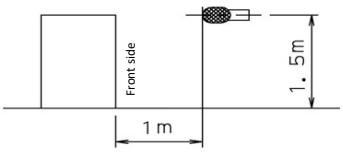
10 - 4 Sound Pressure Spectrum - Heating

RXYN-B

RXYN10B7Y1B **Heating**

Sound pressure





Notes
- Data is valid at free field condition.
- Data is valid at nominal operation condition.
- dBA = A-weighted sound pressure level (A scale according to IEC).
- Reference acoustic pressure 0 dB = 20 µPa

4D156218

10 Sound data

10 - 5 Low sound capacity table

RXYN-B

CO_2 VRV **Heat pump**

Low noise data (level ·1-2·)

	Capacity ratio
LN1	**80%**
LN2	**60%**

10HP	Cooling		Heating	
	Sound power [dBA]	Sound pressure [dBA]	Sound power [dBA]	Sound pressure [dBA]
LN1	78,3	55,5	79,1	56,4
LN2	76,2	53,9	73,4	50,8

LN1: Low noise level ·1·
LN2: Low noise level ·2·

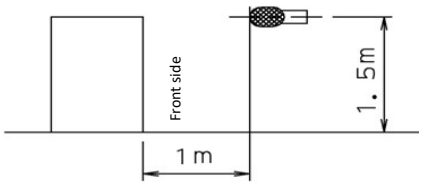
Notes

Sound power

dBA = A-weighted sound power level (A scale according to IEC).
Reference acoustic intensity 0dB = ·10^ -12 W·
Measured according to ISO 3744

Sound pressure

Data is valid at free field condition.
Data is valid at nominal operation condition.
dBA = A-weighted sound pressure level (A scale according to IEC).
Reference acoustic pressure 0 dB = 20 µPa

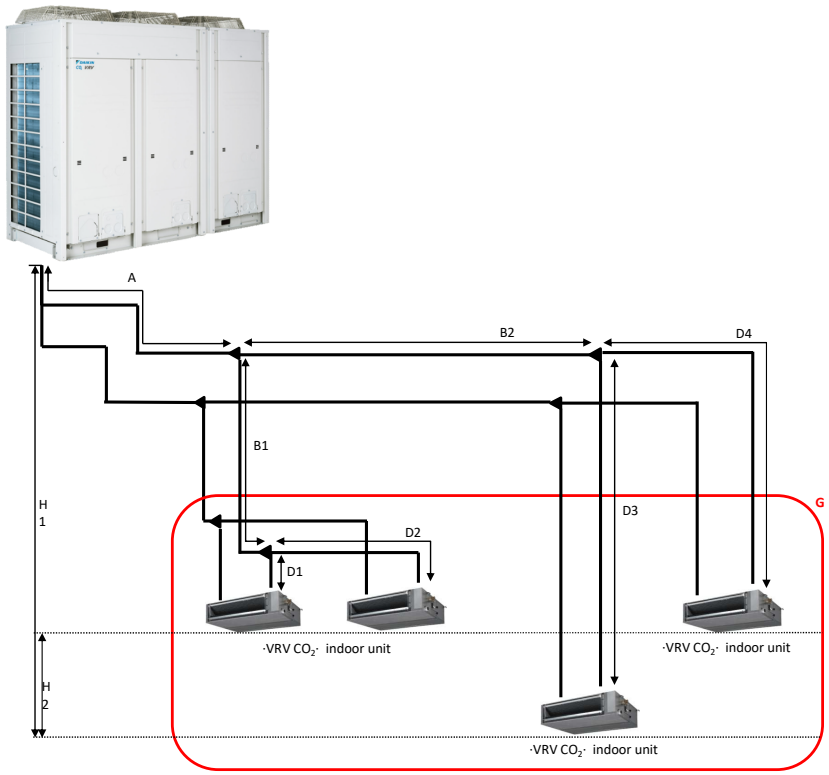


4D156220

11 Installation

11 - 1 Refrigerant Pipe Selection

RXYN-B



4D156213

RXYN-B

CO_2 VRV
Heat pump
Piping restrictions

	Total		
	Capacity	Maximum indoor unit quantity	Maximum total indoor unit capacity class
			[G]
·VRV CO_2 DX· indoor units only	50 ~ 130%	8	325

	Maximum piping length		Maximum height difference		Total piping length
	Longest pipe from the outdoor unit to indoor unit	Longest pipe after first branch	Indoor-to-outdoor	Indoor-to-indoor	Piping length
Indoor connection	Actual / Equivalent	Actual	Outdoor unit higher than indoor unit / Indoor unit higher than outdoor unit		
	Maximum: ·(A + B1 + D1, A + B1 + D2, A + B2 + D3, A + B2 + D4)·	Maximum ·(B1 + D1, B1 + D2, B2 + D3, B2 + D4)·	Maximum: ·(H1)·	Maximum: ·(H2)·	
·VRV CO_2 DX· indoor units only	120/150 m	40 m	50/40 m	10 m	300 m

4D156213

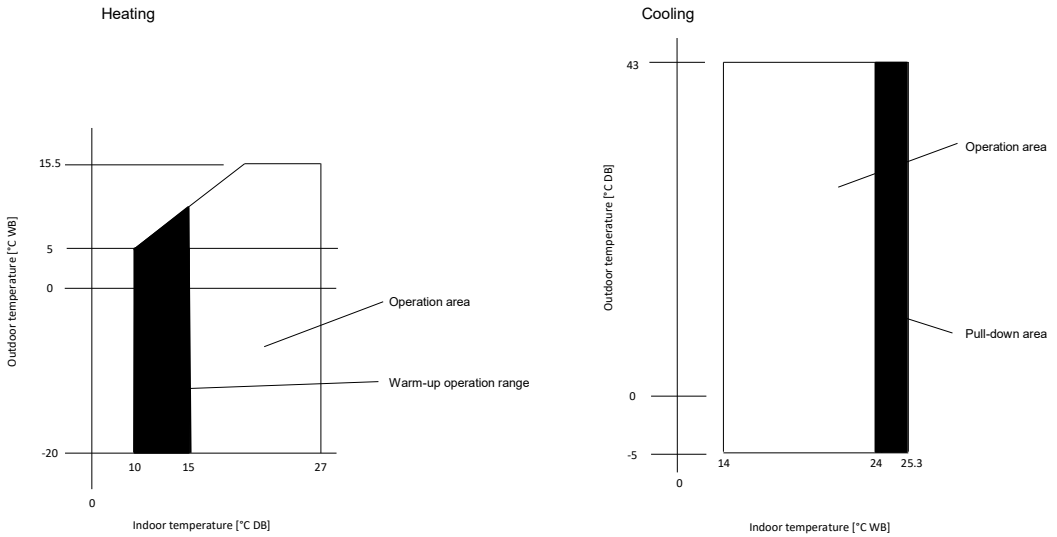
12 Operation range

12 - 1 Operation Range

RXYN-B

Notes

1. In case the unit is selected to operate at ambient temperatures lower than ·-5°C· for ·3· consecutive days or longer, with a relative humidity exceeding ·95·%:
   We recommend to apply a Daikin range specifically designed for such application and/or to contact your dealer for further advice.



3D156215

13 Appropriate Indoors

13 - 1 Appropriate Indoors

RXYN-B

13

Recommended indoor units for ·RXYN*B*· outdoor units

· HP	10
	4xFXSN63

For details about the allowed combinations, see the engineering databook.

Appropriate indoor units for ·RXYN*B*· outdoor units

Covered by ·ENER LOT21·

FXFN40-50-63-80
FXSN40-50-63-80

4D156214

Daikin Europe N.V. Naamloze Vennootschap · Zandvoordestraat 300 · 8400 Oostende · Belgium · www.daikin.eu · BE 0412 120 336 · RPR Oostende (Responsible Editor)

EEDEN25 04/2025

The present leaflet is drawn up by way of information only and does not constitute an offer binding upon Daikin Europe N.V.. Daikin Europe N.V. has compiled the content of this leaflet to the best of its knowledge. No express or implied warranty is given for the completeness, accuracy, reliability or fitness for particular purpose of its content and the products and services presented therein. Specifications are subject to change without prior notice. Daikin Europe N.V. explicitly rejects any liability for any direct or indirect damage, in the broadest sense, arising from or related to the use and/or interpretation of this leaflet. All content is copyrighted by Daikin Europe N.V.