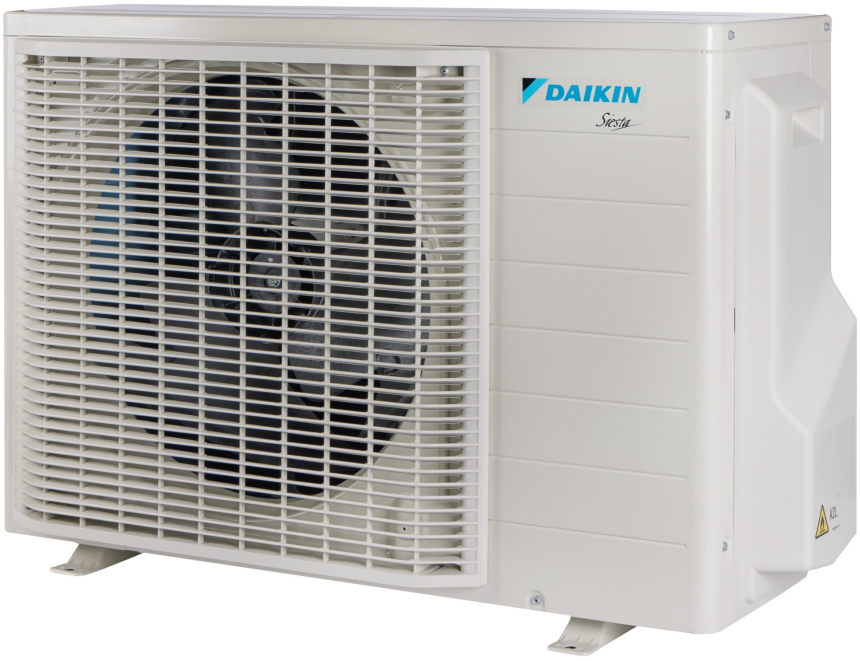
Air Conditioning Technical Data

ARXTM-A



EEDEN24

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ARXTM-A

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1 Features

1 - 1 ARXTM-A

- Guaranteed heating operation at low ambient temperature, down to -30°C
- With weather compensation, heating reacts to colder outside temperatures maintaining a comfortable indoor climate with no drop-off while optimising energy use
- Comfort+: perfect comfort with homogeneous temperature throughout the room. The double flaps direct the air towards the ceiling in heating and along the wall in heating.
- Seasonal efficiency values up to A+++ in cooling and heating
- When installed close to a heating device (e.g. fire place or oven) and the set temperature is reached, the fan keeps on running to have an even temperature throughout the whole house
- Heat boost quickly heats up your home when starting up your air conditioner. Set temperature is reached 14% faster than a regular air conditioner (pair only)
- 2 area motion detection sensor: air flow is sent to a zone other than where the person is located at that moment; if no people are detected, the unit will automatically switch over to the energy-efficient setting.
- Purifies the air of viruses, bacteria and fine dust thanks to the efficient dust filter
- Using electrons to trigger chemical reactions with air borne particles, the Flash Streamer breaks down allergens such as pollen and fungal allergens and removes bothersome odours providing a better, cleaner air
- Silver allergen removal and air purifying filter captures allergens such as pollen to ensure a steady supply of clean air
- Voice command via Amazon Alexa or Google Assistant to control main functions such as set point, operation mode, fan speed, etc
- Onecta app: control your indoor from any location with an app, via your local network or internet.
- Quiet operation: down to 19dBA sound pressure level
- 3-D air flow combines vertical and horizontal auto swing to circulate a stream of warm or cool air right to the corners of even large spaces



Weather compensation function

Guaranteed operation down to -30°C

Comfort+

Fireplace logic

Heat boost

Onecta app

Econo mode

2 area motion detection sensor

Energy saving during standby mode

Night set mode

Fan only

Comfort mode

Powerful mode

Auto cooling-heating changeover

Indoor unit silent operation

Outdoor unit silent operation

3-D air flow

Vertical auto swing

1 Features

1 - 1 ARXTM-A


Horizontal auto swing



Auto fan speed


Fan speed steps (5 steps)



Dry programme


Silver allergen removal and air purifying filter



Flash Streamer


Practically inaudible


Titanium apatite deodorising filter


Air filter



Weekly timer



24 hour timer


Infrared remote control


Wired remote control


Centralised control



Auto-restart


Self diagnosis

2 Specifications

2 - 1 Specifications

Technical Specifications					ARXTM30A
Casing	Colour				Ivory white
Dimensions	Unit	Height		mm	605
		Width		mm	930
		Depth		mm	376
	Packed unit	Height		mm	662
		Width		mm	991
		Depth		mm	435
Weight	Unit			kg	42
	Packed unit			kg	45
Packing	Weight			kg	3
Heat exchanger	Length			mm	889
	Rows	Quantity			2
	Fin pitch			mm	1.4
	Stages	Quantity			26
	Passes	Quantity			4.3
	Tube type				7.0 Hi-XD
	Tube diameter			mm	7
	Fin	Type			Waffle fin (PE)
Fan	Type				Propeller fan
	Air flow rate	Cooling	High	m^3/min	41.5
				cfm	1,466
			Nom.	m^3/min	41.5
				cfm	1,466
			Medium	m^3/min	38
				cfm	1,342
			Low	m^3/min	38
				cfm	1,342
			Silent operation	m^3/min	38
				cfm	1,342
		Heating	High	m^3/min	41.5
				cfm	1,466
			Nom.	m^3/min	41.5
				cfm	1,466
			Medium	m^3/min	32.9
				cfm	1,162
			Low	m^3/min	17.6
Fan	Air flow rate	Heating	Low	cfm	622
			Silent operation	m^3/min	17.6
				cfm	622
Fan motor	Model				DFC09A2VA
	Output			W	90
	Speed	Cooling	High	rpm	870
			Nom.	rpm	870
			Medium	rpm	800
			Low	rpm	800
			Super low	rpm	800
		Heating	High	rpm	870
			Nom.	rpm	870
			Low	rpm	400
			Super low	rpm	400
			Medium	rpm	700
Compressor	Model				2Y147BKCX1P#D
	Oil Amount			cm^3	430
	Type				Hermetically sealed swing compressor
	Output			W	1,300
	Oil Type				FW50DA
Operation range	Cooling	Ambient	Min.	°CDB	-10
			Max.	°CDB	46
	Heating	Ambient	Min.	°CWB	-31
				°CDB	-30
			Max.	°CWB	18
				°CDB	24
Sound power level	Cooling	Nom.		dBA	60
	Heating	Nom.		dBA	60
Sound power level - Low sound mode (Stb. 2020, 189)	Cooling	Max.		dBA	60
		Night quiet mode		dBA	55
	Heating	Max.		dBA	60
		Night quiet mode		dBA	55
		Tonal adjustment		dBA	0
Sound pressure level	Cooling	Nom.		dBA	48
	Heating	Nom.		dBA	49

2 Specifications

2 - 1 Specifications

Technical Specifications					ARXTM30A
Refrigerant	Type				R-32
	Charge			kg	0.97
Refrigerant	Charge			tCO2Eq	0.66
	Control				Expansion valve
	GWP				675
Piping connections	Liquid	OD		mm	6.35
	Gas	OD		mm	9.5
	Drain	OD		mm	18
	Piping length	OU - IU	Max.	m	20
	Additional refrigerant charge			kg/m	0.02 (for piping length exceeding 10m)
	Level difference	IU - OU	Max.	m	15
	Heat insulation				Both liquid and gas pipes
Capacity control	Method				Variable (inverter)

Standard accessories: Installation manual;Quantity: 1;

Standard accessories: Refrigerant charge label;Quantity: 1;

Standard accessories: Multilingual fluorinated greenhouse gases labels;Quantity: 1;

Electrical Specifications			ARXTM30A
Power supply	Phase		1~
	Frequency	Hz	50
	Voltage	V	220-240
Wiring connections	For power supply	Quantity	3
		Remark	Earth wire included
	For connection with indoor	Quantity	4
		Remark	Earth wire included
Current - 50Hz	Maximum fuse amps (MFA)	A	16

Contains fluorinated greenhouse gases |
See separate drawing for operation range |
See separate drawing for electrical data

Technical specifications				ATXTM30A + ARXTM30A
Cooling capacity	Min.		kW	1.2
	Min.		Btu/h	4,100
	Min.		kcal/h	1,032
	Nom.		kW	3
	Nom.		Btu/h	10,200
	Nom.		kcal/h	2,580
	Max.		kW	4.6
	Max.		Btu/h	15,700
	Max.		kcal/h	3,955
Cooling capacity - Low sound mode (Stb. 2020, 189)	Min.		kW	1.2
	Min.		Btu/h	4,100
	Min.		kcal/h	1,032
	Nom.		kW	3
	Nom.		Btu/h	10,200
	Nom.		kcal/h	2,580
	Max.		kW	4.6
	Max.		Btu/h	15,700
	Max.		kcal/h	3,955
Heating capacity	Min.		kW	0.8
	Min.		Btu/h	2,700
	Min.		kcal/h	688
	Nom.		kW	3.2
	Nom.		Btu/h	10,900
	Nom.		kcal/h	2,752
	Max.		kW	7.4
	Max.		Btu/h	25,200
	Max.		kcal/h	6,363
Heating capacity - Low sound mode (Stb. 2020, 189)	Min.		kW	0.8
	Min.		Btu/h	2,700
	Nom.		kW	3.2
	Nom.		Btu/h	10,900
	Nom.		kcal/h	2,752
	Max.		kW	5.7
	Max.		Btu/h	19,500
	Max.		kcal/h	4,901
Power input	Cooling	Nom.	kW	0.58
Power input	Heating	Nom.	kW	0.6

2 Specifications

2 - 1 Specifications

Technical specifications				ATXTM30A + ARXTM30A
Nominal efficiency	EER			5.13
	COP			5.3
	Annual energy consumption		kWh	292
	Energy labeling Directive	Cooling		A
		Heating		A
Nominal efficiency - Low sound mode (Stb. 2020, 189)	EER			5.13
	COP			5.3
	Annual energy consumption		kWh	292
Space cooling	Energy efficiency class			A+++
	Capacity	Pdesign	kW	3
	SEER			8.65
	Annual energy consumption		kWh/a	121
Space cooling - Low sound mode (Stb. 2020, 189)	Capacity	Pdesign	kW	3
	SEER			8.65
	Annual energy consumption		kWh/a	121
Space heating (Average climate)	Capacity	Pdesign	kW	3
	Energy efficiency class			A+++
	SCOP/A			5.35
	SCOPnet/A			5.36
	Pdh Heating capacity at -10°		kW	3
Space heating (Average climate)				3.26
Space heating (Average climate)			kW	0.92
Space heating (Average climate)			kW	3
			kWh/a	785
			kW	0
Space heating (Average climate) - Low sound mode (Stb. 2020, 189)	Capacity	Pdesign	kW	3
	SCOP/A			5.35
	SCOPnet/A			5.36
	Pdh Heating capacity at -10°		kW	3
	Annual energy consumption		kWh/a	785
	Required back up heating cap at design conditions		kW	0
Space heating (Cold climate)	Capacity	Pdesignh	kW	4.38
	Energy efficiency class			A+
	SCOP/C			4.23
	SCOPnet/C			4.28
	Annual energy consumption		kWh/a	2,176
Space heating (Cold climate)	Required back up heating cap at design conditions		kW	0.8
Space cooling	A Condition (35°C - 27/19)	Pdc	kW	3
		EERd		5.13
		Power input	kW	0.58
	B Condition (30°C - 27/19)	Pdc	kW	2.22
		EERd		7.43
		Power input	kW	0.3
	C Condition (25°C - 27/19)	Pdc	kW	1.59
		EERd		10.35
		Power input	kW	0.15
	D Condition (20°C - 27/19)	Pdc	kW	1.62
		EERd		13.01
		Power input	kW	0.12
Space cooling - Low sound mode (Stb. 2020, 189)	A Condition (35°C - 27/19)	Pdc	kW	3
		EERd		5.13
		Power input	kW	0.58
	B Condition (30°C - 27/19)	Pdc	kW	2.22
		EERd		7.43
		Power input	kW	0.3
	C Condition (25°C - 27/19)	Pdc	kW	1.59
		EERd		10.35
		Power input	kW	0.15
	D Condition (20°C - 27/19)	Pdc	kW	1.62
		EERd		13.01
		Power input	kW	0.12

2 Specifications

2 - 1 Specifications

Technical specifications					ATXTM30A + ARXTM30A
Space heating (Average climate)	TOL	Tol (temperature operating limit)		°C	-30
	TBivalent	Tbiv (bivalent temperature)		°C	-10
		Pdh (declared heating cap)		kW	3
		COPd (declared COP)			3.26
		Power input		kW	0.92
	A Condition (-7°C)	Pdh (declared heating cap)		kW	2.66
		COPd (declared COP)			3.65
		Power input		kW	0.74
	B Condition (2°C)	Pdh (declared heating cap)		kW	1.62
		COPd (declared COP)			5.44
		Power input		kW	0.3
	C Condition (7°C)	Pdh (declared heating cap)		kW	1.19
Space heating (Average climate)	C Condition (7°C)	COPd (declared COP)			6.51
		Power input		kW	0.18
	D Condition (12°C)	Pdh (declared heating cap)		kW	1.38
		COPd (declared COP)			8.25
		Power input		kW	0.17
Space heating (Average climate) - Low sound mode (Stb. 2020, 189)	TOL	Tol (temperature operating limit)		°C	-30
	TBivalent	Tbiv (bivalent temperature)		°C	-10
		Pdh (declared heating cap)		kW	3
		COPd (declared COP)			3.26
		Power input		kW	0.92
	A Condition (-7°C)	Pdh (declared heating cap)		kW	2.66
		COPd (declared COP)			3.65
		Power input		kW	0.74
	B Condition (2°C)	Pdh (declared heating cap)		kW	1.62
		COPd (declared COP)			5.44
		Power input		kW	0.3
	C Condition (7°C)	Pdh (declared heating cap)		kW	1.19
		COPd (declared COP)			6.51
		Power input		kW	0.18
	D Condition (12°C)	Pdh (declared heating cap)		kW	1.38
		COPd (declared COP)			8.25
		Power input		kW	0.17
Space heating (Cold climate)	TOL	Tol (temperature operating limit)		°C	-30
	TBivalent	Tbiv (bivalent temperature)		°C	-15
		Pdh (declared heating cap)		kW	3.58
		COPd (declared COP)			2.06
		Power input		kW	1.74
	A Condition (-7°C)	Pdh (declared heating cap)		kW	2.66
		COPd (declared COP)			3.65
		Power input		kW	0.74
	B Condition (2°C)	Pdh (declared heating cap)		kW	1.62
		COPd (declared COP)			5.44
		Power input		kW	0.3
	C Condition (7°C)	Pdh (declared heating cap)		kW	1.19
		COPd (declared COP)			6.51
		Power input		kW	0.18
	D Condition (12°C)	Pdh (declared heating cap)		kW	1.38
Space heating (Cold climate)	D Condition (12°C)	COPd (declared COP)			8.25
		Power input		kW	0.17
Power consumption in other than active mode	Crankcase heater mode	PCK		W	0
	Off mode	POFF		W	1
	Standby mode	Cooling	PSB	W	1
		Heating	PSB	W	1
	Thermo-stat-off mode	PTO	Cooling	W	7
			Heating	W	8
Cooling	Cdc (Degradation cooling)				0.25
Heating	Cdh (Degradation heating)				0.25
Cooling function included					Yes
Heating function included					Yes
Average climate included					Yes
Cold season included					Yes
Warm season included					No

2 Specifications

2 - 1 Specifications

Technical specifications					ATXTM30A + ARXTM30A
Eurovent	Sound power level outdoor	Cooling	Nom.	dBA	60
	Sound power level indoor	Cooling	Nom.	dBA	59
	Piping length	Cooling	Measuring condition	m	5

Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference: 0m. |
Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m, level difference: 0m. |
See separate drawing for operation range |
See separate drawing for electrical data

3 Electrical data

3 - 1 Electrical Data

ARXTM-A

Unit combination restrictions		Power supply					COMP		OFM		IFM	
Indoor unit	Outdoor unit	Hz	Voltage	Voltage range	MCA	MFA	RHz	RLA	kW	FLA	kW	FLA
FTXTM30S2V1B	RXTM30A2V1B	50 50 50	220 230 240	MAX. 50Hz 264V MIN. 50Hz 198V	14.72	16	34	3.1 3.0 2.9	0.049	0.58	0.034	0.30
FTXTM40S2V1B	RXTM40A2V1B	50 50 50	220 230 240	MAX. 50Hz 264V MIN. 50Hz 198V	15.05	16	44	2.9 2.8 2.7	0.049	0.58	0.052	0.60
FTXTJ30A2V1BW FTXTJ30A2V1BB	RXTJ30A2V1B	50 50 50	220 230 240	MAX. 50Hz 264V MIN. 50Hz 198V	14.66	16	36	3.3 3.2 3.1	0.049	0.58	0.029	0.25
FTXTA30C2V1BW FTXTA30C2V1BB	RXTA30C2V1B	50 50 50	220 230 240	MAX. 50Hz 264V MIN. 50Hz 198V	14.83	16	36	3.3 3.2 3.1	0.049	0.58	0.041	0.40
FVXTM30A3V1B FVXTM30B2V1B	RXTM30A2V1B	50 50 50	220 230 240	MAX. 50Hz 264V MIN. 50Hz 198V	14.54	16	36	3.1 3.0 2.9	0.049	0.58	0.037	0.14
FTXTP25N5V1B	RXTP25A2V1B	50 50 50	220 230 240	MAX. 50Hz 264V MIN. 50Hz 198V	14.88	16	34	3.5 3.3 3.2	0.049	0.58	0.037	0.45
FTXTP35N5V1B	RXTP35A2V1B	50 50 50	220 230 240	MAX. 50Hz 264V MIN. 50Hz 198V	14.88	16	44	4.7 4.5 4.3	0.049	0.58	0.037	0.45
FTXTM30A2V1B	RXTM30A2V1B	50 50 50	220 230 240	MAX. 50Hz 264V MIN. 50Hz 198V	14.73	16	32	3.1 3 2.9	0.049	0.58	0.033	0.31
FTXTM40A2V1B	RXTM40A2V1B	50 50 50	220 230 240	MAX. 50Hz 264V MIN. 50Hz 198V	15.05	16	44	4 3.8 3.6	0.049	0.58	0.052	0.6
ATXTM30A2V1B	ARXTM30A2V1B	50 50 50	220 230 240	MAX. 50Hz 264V MIN. 50Hz 198V	14.73	16	32	3.1 3 2.9	0.049	0.58	0.033	0.31
FTXTP25A5V1B	RXTP25A2V1B	50 50 50	220 230 240	MAX. 50Hz 264V MIN. 50Hz 198V	14.88	16	26	3.5 3.2 3.1	0.049	0.58	0.037	0.45
FTXTP35A5V1B	RXTP35A2V1B	50 50 50	220 230 240	MAX. 50Hz 264V MIN. 50Hz 198V	14.88	16	40	4.6 4.4 4.2	0.049	0.58	0.037	0.45

Symbols
- MCA: Minimum Circuit Amperes [A]
- MFA: Maximum Fuse Amperes [A]
- RLA: Rated Load Amperes [A]
- OFM: Outdoor fan motor
- IFM: Indoor fan motor
- RHz: Rated operating frequency [Hz]
- FLA: Full Load Amperes [A]
- kW: Fan motor rated output [kW]
- COMP: Compressor

Notes
1) The ·RLA· is based on the following conditions.
   Outdoor temperature ·35·°C DB
   Indoor temperature ·27·°C DB / ·19·°C WB
2) Select the wire size according to the MCA.
3) The maximum allowable voltage that is unbalanced between phases is ·2·%.
4) Use a circuit breaker instead of a fuse.

4D147511B

4 Capacity tables

4 - 1 Cooling/Heating Capacity Tables

ATXTM-A / ARXTM-A

ATXTM30A2V1B + ARXTM30A2V1B

Cooling ·50Hz 220 -240V·

AFR	13.2
BF	0.18

Indoor air temperature		Outdoor temperature [°C DB]																
		20			25			30			32			**35**			40		
[°C WB]	[°C DB]	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI
14	20	3.07	2.62	0.45	2.93	2.55	0.49	2.79	2.49	0.53	2.74	2.46	0.55	2.65	2.42	0.58	2.51	2.36	0.62
16	22	3.21	2.57	0.45	3.07	2.51	0.49	2.93	2.45	0.54	2.88	2.43	0.55	2.79	2.39	0.58	2.65	2.33	0.62
18	25	3.35	2.74	0.45	3.21	2.69	0.50	3.07	2.63	0.54	3.01	2.61	0.56	2.93	2.58	0.58	2.79	2.52	0.63
19	**27**	3.42	2.94	0.45	3.28	2.88	0.50	3.14	2.83	0.54	3.08	2.81	0.56	3.00	2.78	0.58	2.86	2.72	0.63
22	30	3.63	2.85	0.46	3.49	2.80	0.50	3.35	2.75	0.54	3.29	2.73	0.56	3.21	2.71	0.59	3.07	2.66	0.63
24	32	3.76	2.79	0.46	3.62	2.74	0.50	3.49	2.70	0.55	3.43	2.68	0.56	3.35	2.66	0.59	3.21	2.62	0.63

Heating ·50Hz 220 -240V·

AFR	11.7

Indoor air temperature	Outdoor temperature [°C WB]															
	-25		-20		-15		-10		-5		0		**6**		10	
[°C DB]	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI
15	1.18	0.41	1.51	0.44	1.83	0.47	2.21	0.50	2.58	0.52	2.90	0.55	3.36	0.59	3.61	0.61
20	1.02	0.43	1.35	0.46	1.68	0.48	2.05	0.51	2.42	0.54	2.74	0.57	3.20	0.60	3.45	0.62
22	0.96	0.43	1.28	0.46	1.62	0.49	1.98	0.52	2.36	0.54	2.68	0.57	3.14	0.61	3.38	0.63
24	0.89	0.44	1.22	0.47	1.56	0.50	1.92	0.52	2.29	0.55	2.61	0.58	3.07	0.62	3.32	0.63
25	0.86	0.44	1.19	0.47	1.53	0.50	1.88	0.53	2.26	0.55	2.58	0.58	3.04	0.62	3.29	0.64
27	0.80	0.45	1.12	0.48	1.47	0.50	1.82	0.53	2.20	0.56	2.52	0.59	2.98	0.63	3.22	0.64

Heating capacity at nominal operating frequency, measured according to ·EN14511·.

Indoor air temperature	Outdoor temperature [°C WB]															
	-25		-20		-15		-10		-5		0		**6**		10	
[°C DB]	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI
20	3.3	2	4	2.26	4.5	2.4	5.1	2.5	5.69	2.6	6.49	2.63	7.4	2.67	7.67	2.7

Heating peak capacity at maximum operating frequency.

Symbols

AFR	Air flow rate [m³/min]
BF	Bypass factor
EWB	Entering wet-bulb temperature [°C WB]
EDB	Entering dry-bulb temperature [°C DB]
TC	Total capacity [kW]
SHC	Sensible heat capacity [kW]
PI	Power input [kW]

Notes

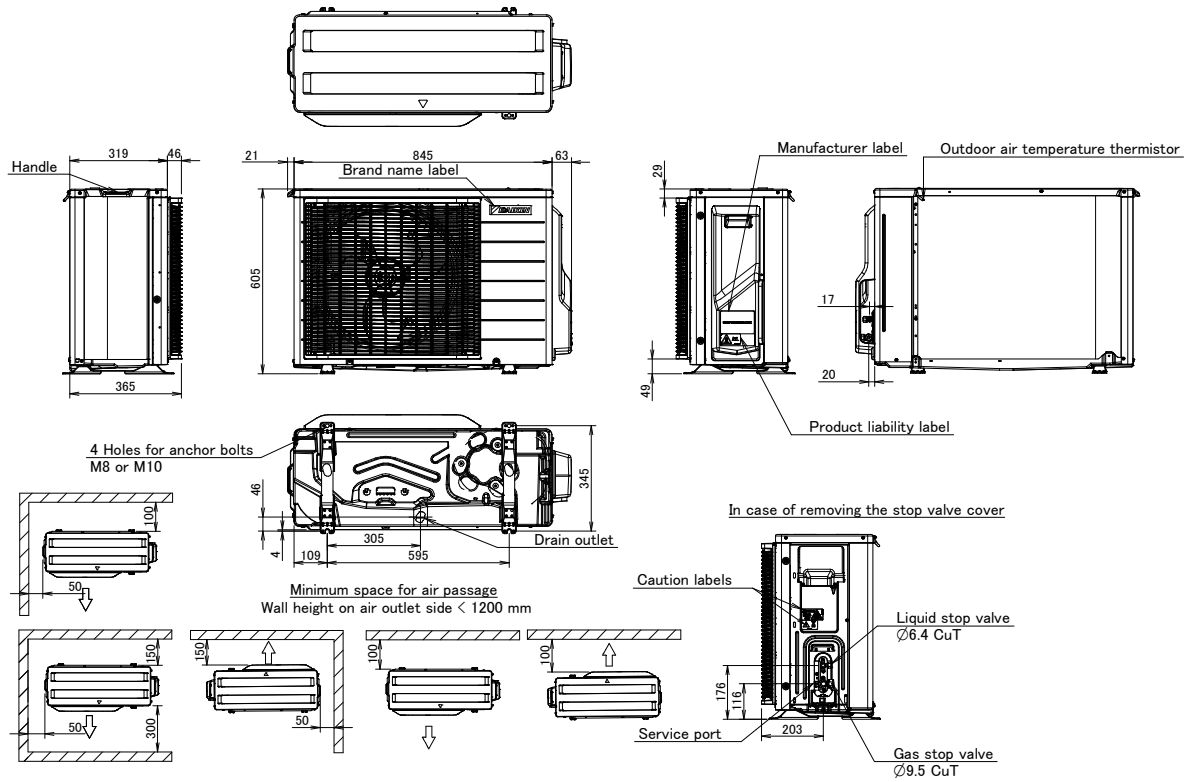
1. The ratings shown are net capacities which include a deduction for indoor fan motor heat.
2. ☐ Nominal capacity and nominal input
3. The total capacity, power input and sensible heat capacity must be calculated by interpolation, using the figures in the table (figures not in the table may not be used in the calculation).
4. In case the sensible heat capacity is not mentioned in the table, please calculate it using an approximation between two values in direct proportion.
5. The capacities are based on the following conditions:
   Corresponding refrigerant piping length: ·5· m
   Level difference: ·0·m
6. The air flow rate and bypass factor are mentioned in the table.

4D152228

5 Dimensional drawings

5 - 1 Dimensional Drawings

ARXTM-A

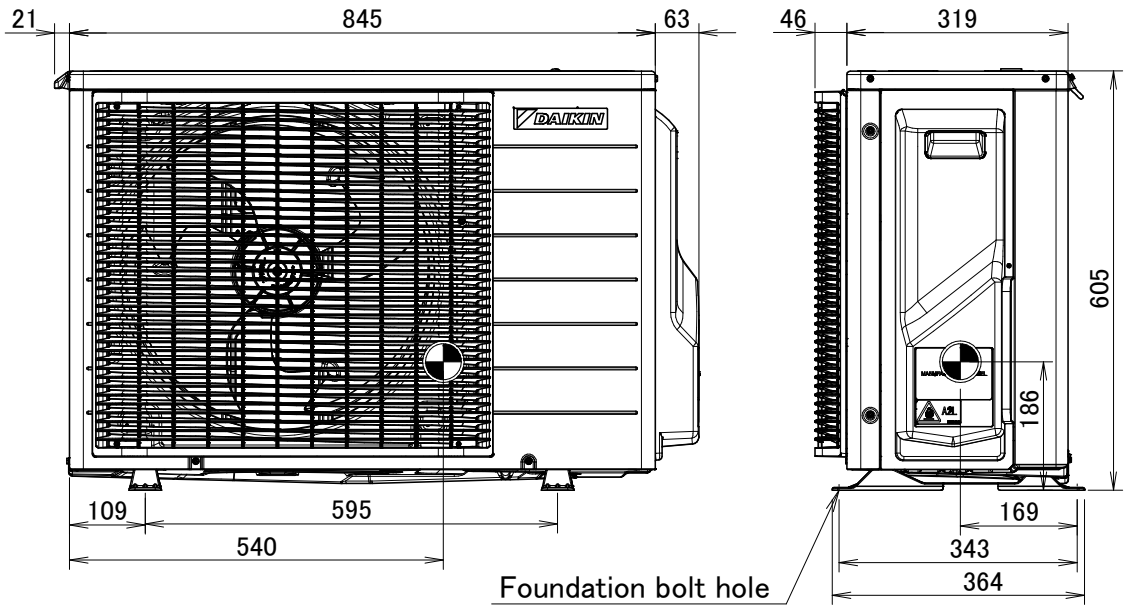


3D147537

6 Centre of gravity

6 - 1 Centre of Gravity

ARXTM-A

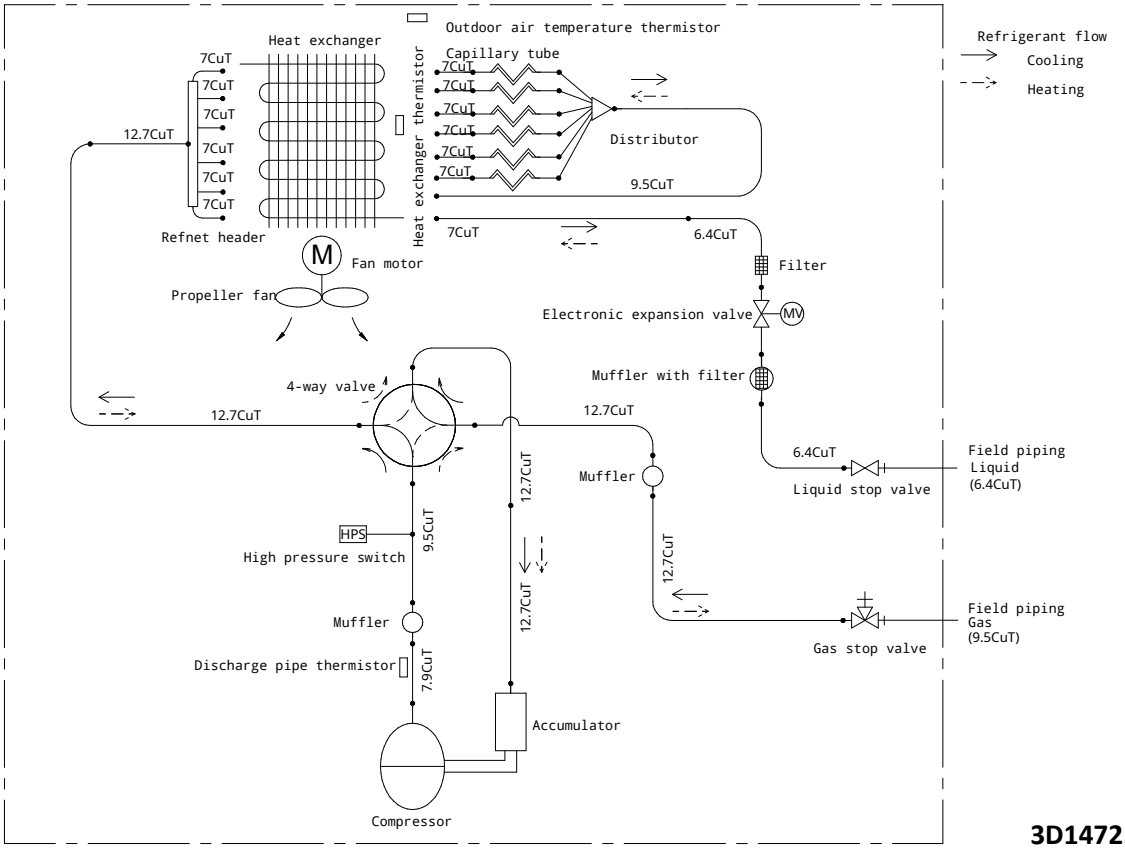


4D147582

7 Piping diagrams

7 - 1 Piping Diagrams

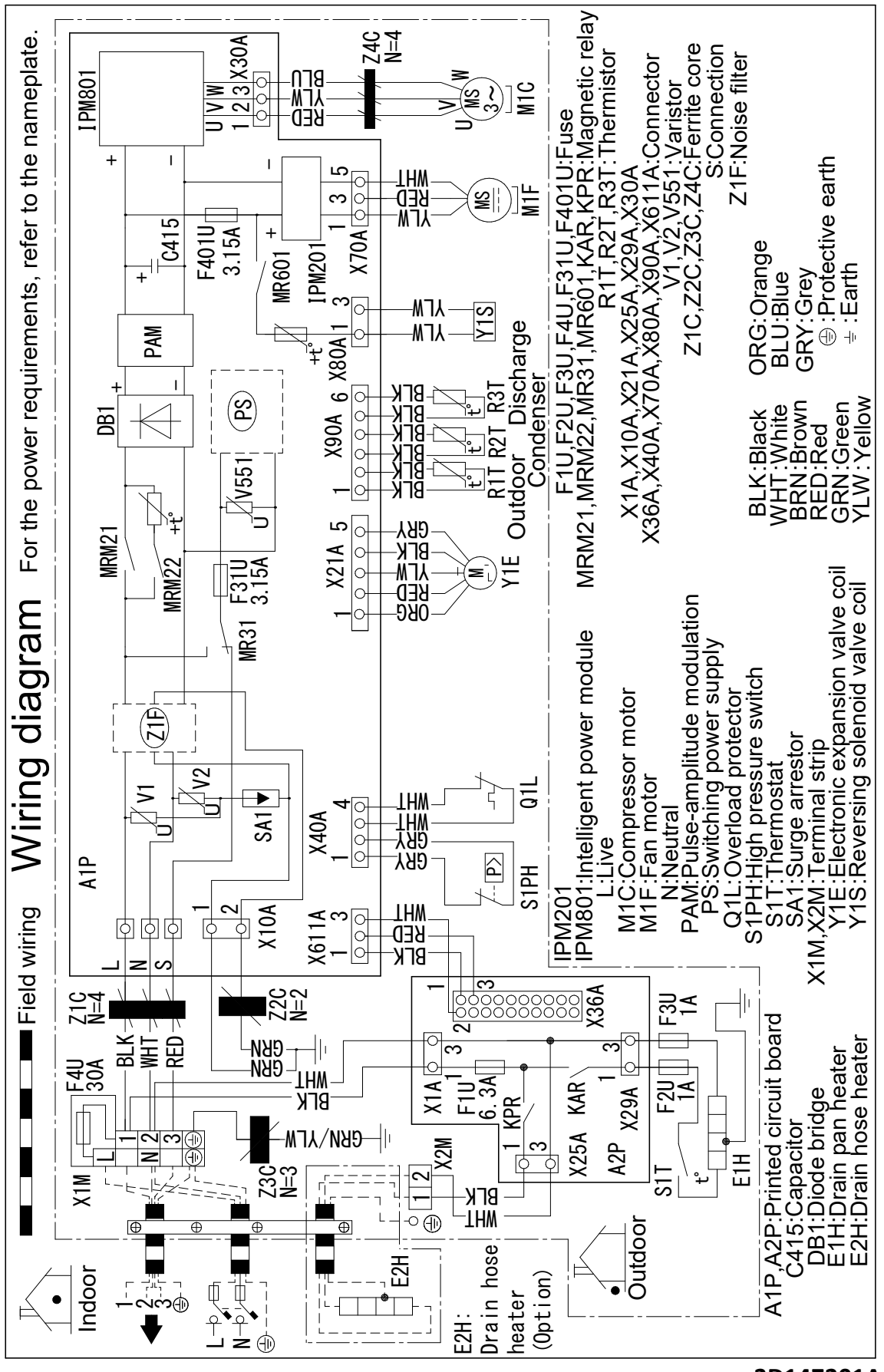
ARXTM-A Outdoor unit



8 Wiring diagrams

8 - 1 Wiring Diagrams - Three Phase

ARXTM-A

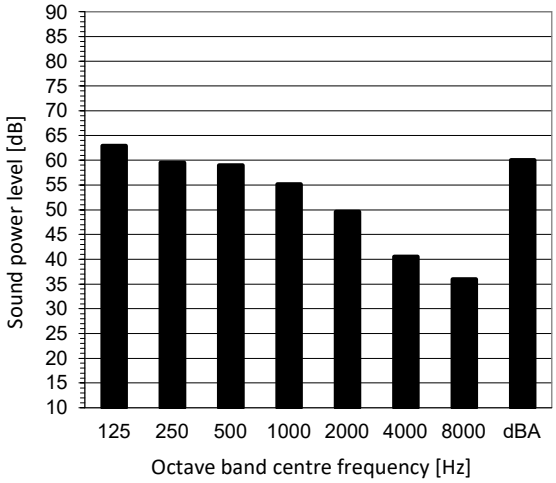


9 Sound data

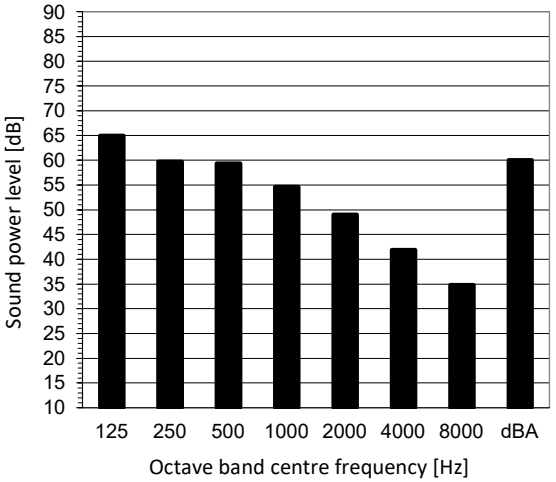
9 - 1 Sound Power Spectrum

ARXTM-A

Cooling mode



Heating mode



Fan speed: High

Notes

1. dBA = A-weighted sound power level (A scale according to IEC).
2. Reference acoustic intensity 0dB = ·10^-12 W/m^2·
3. Measured according to ISO 3744

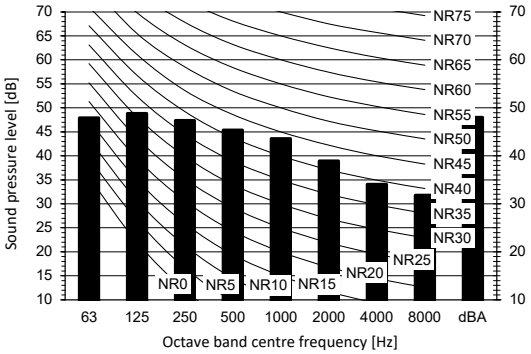
4D147893

9 Sound data

9 - 2 Sound Pressure Spectrum

ARXTM-A

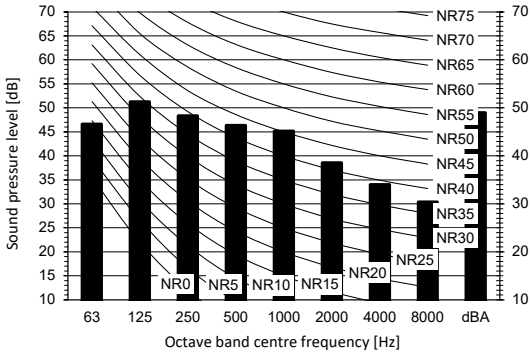
Cooling mode



Cooling
Total dB

A	B
dBA	48

Heating mode



Heating
Total dB

A	B
dBA	49

Legend

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

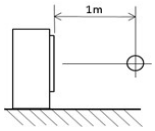
A Scale

B Fan speed: High

Notes

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

Location of microphone

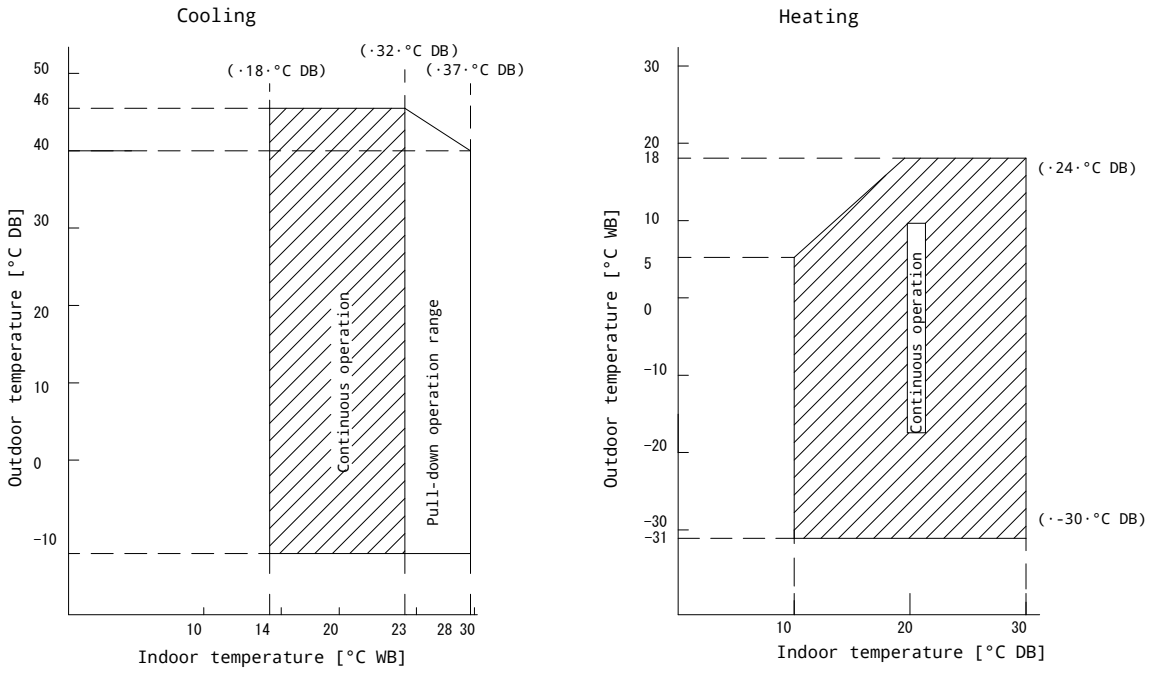


4D147892

10 Operation range

10 - 1 Operation Range

ARXTM-A



Notes

1) The ·graph· is based on the following conditions.

Corresponding refrigerant piping length: ·5· m
Level difference: ·0·m
Air flow rate High

3D147780

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EEDEN24 09/2024

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