noxa

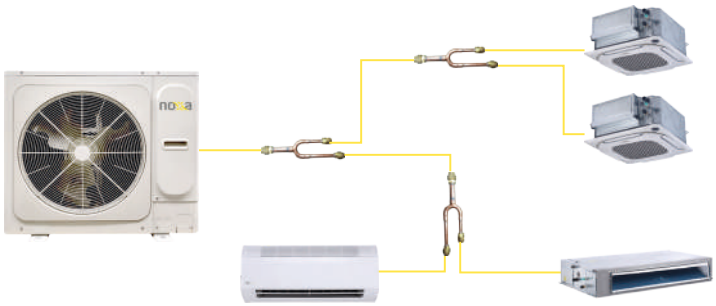
PRIME series

air-conditioning systems

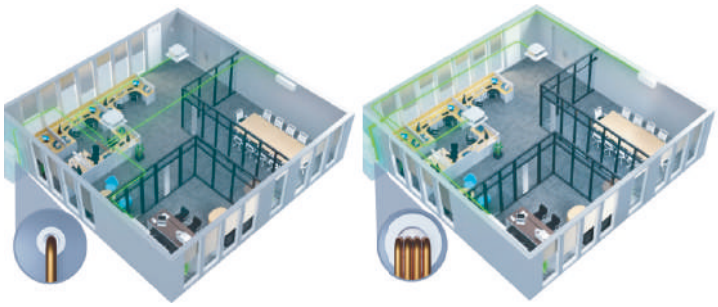
noxa.pl

VERSATILITY OF THE **NOXA PRIME** INSTALLATION

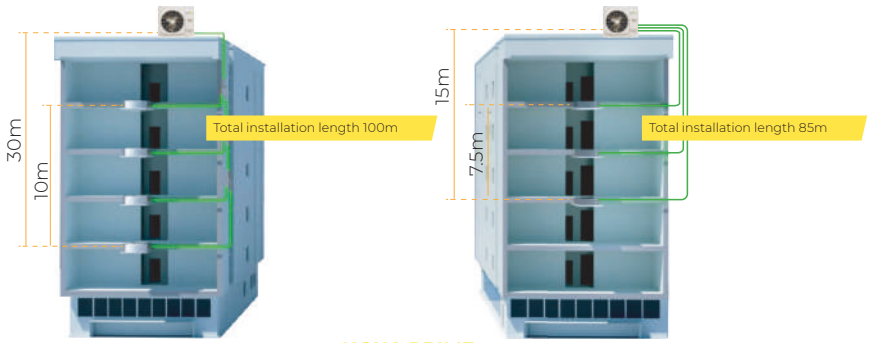
The **NOXA PRIME** air-conditioning system is a perfect solution for both office and commercial buildings, where higher cooling and heating capacities are required while keeping the installation space to a minimum.



A single outdoor unit supports operation of **1 up to 9 indoor units** of different types. Flare connections with either branch joints or multi-port branch boxes greatly reduce time and extend the installation possibilities within the building.



Thanks to the branch joints and the potential use of branch boxes, the **installation costs could be reduced by as much as 50 %** simply by using less refrigeration copper.



NOXA PRIME
Longer installation run provides more freedom in designing the air-conditioning system

The total length of refrigerant piping for the Noxa PRIME can reach up to 100m, while for conventional multi split systems it is a maximum of 85m. **Longer piping provides more flexibility in system design**, which considerably simplifies installation.

OUTDOOR **UNITS**

Unit	kW	7.2	9.0	12.3	14.0	15.5
	kBtu/h	24	30	41	47	52
Noxa Prime 8–10 kW		▮	▮			
Noxa Prime 12–16 kW				▮	▮	▮

INDOOR **UNITS**

Type	Image	Basic features
wall-mounted		• can be installed directly under the ceiling • condensate pump as standard • capacity [kW]: cooling 1.5-8.0, heating 1.7-9.0
duct		• ultra-slim design (199 mm in height up to 7.1 kW capacity) • extremely quiet operation, only 22 dB(A) • C-shaped exchanger for improved condensate drainage and reduced dirt accumulation (up to 7.1 kW) • capacity [kW]: cooling 1.5-7.1, heating 1.8-8.0
		• only 245 mm high • high available static pressure up to 160 Pa • capacity [kW]: cooling 8.0-14.0, heating 9.0-16.0
4-way compact cassette		• compact dimensions • 360° air supply • individual louvre control with 5-step angle adjustment • capacity [kW]: cooling 1.5-6.3, heating 1.8-7.1

CONTROLS

Type	Image	Basic features
M12F1 wireless controller		• on/off, mode switching, ±0.5°C temperature setting • group control (simultaneous) of up to 16 units (WDC3-86S) • setting of temperature limit • information about dirty filter • key lock • Follow me function (for WDC3-86S) • outdoor unit (for WDC3-86S) and indoor unit parameter setting and inquiry • IDU and ODU error code checking (for WDC3-86S) • 2 wired controllers can be connected to a single indoor unit
sterownik przewodowy WDC3-86S		

PRIME SERIES
OUTDOOR UNITS

TECHNICAL DATA

Model			NXVM-OU28BAT-1F	NXVM-OU32BAT-1F	NXVM-OU42BAT-1F	NXVM-OU48BAT-1F	NXVM-OU55BAT-1F
Power supply			220-240/1/50				
Rated cooling capacity[1]		kW	7.2	9.0	12.3	14.0	15.5
Cooling	Input power	kW	2.23	2.94	3.84	4.33	5.13
	EER		3.23	3.06	3.20	3.23	3.02
	SEER		5.70	5.70	7.50	6.9	6.6
Operating temperature range for cooling		°C	-15~46	-15~55	-15~55	-15~55	-15~55
Rated heating capacity[2]		kW	7.2	9.0	12.3	14.0	15.5
Heating	Input power	kW	1.92	2.37	3.28	3.6	4.08
	COP		3.75	3.80	3.75	3.89	3.80
	SCOP		4.00	3.95	4.40	4.60	4.40
Operating temperature range for heating		°C	-20~27				
Connectable indoor units	Total capacity		50-130%				
	Max. q-ty		4	6	7	8	9
Sound pressure level[3]		dB(A)	54	55	57	56	56
Sound power level[3]		dB(A)	66	68	71	70	70
Refrigerant piping diameter	Liquid	mm	9,5				
	Gas	mm	15.9				
External dimensions	width x height x depth	mm	910x712x426	910x712x426	950x840x440	950x840x440	950x840x440
Net weight		kg	49	52.5	62.5	77.5	77.5
Compressor	Type x q-ty		DCx1				
Fan	Type x q-ty		DCx1				
	Motor input power	kW	0.08	0,08	0.2	0.2	0.2
Refrigerant	Type x factory charge	-/kg	R32x1.4	R32x1.8	R32x2.2	R32x2.4	R32x2.4

Capacity is based on the following conditions:
(*1) Cooling: indoor temperature 27°C DB/19°C WB; outdoor temperature 35°C DB/24°C WB
(*2) Heating: indoor temperature 20°C DB/15°C WB; outdoor temperature 7°C DB/6°C WB
(*3) Noise level measured in the anechoic chamber, at a distance of 1 m from the front of the unit and 1 m under the floor.
The unit contains fluorinated greenhouse gases (R32 GWP=675).

OUTDOOR UNITS **DIMENSIONS**

Figure 1. Models 28-32 front view; dimensions [mm]

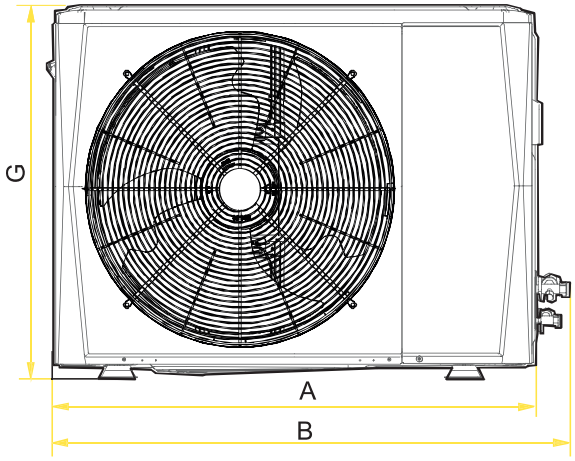


Figure 2. Models 28-32 top view; dimensions [mm]

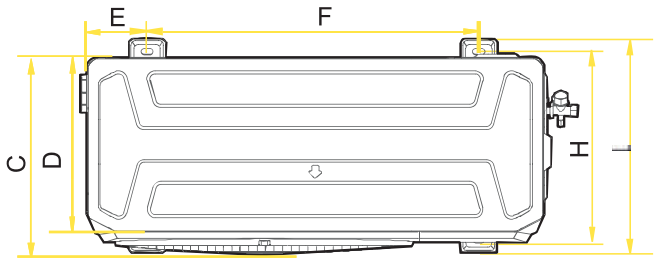


Figure 3. Models 42-55 front view; dimensions [mm]

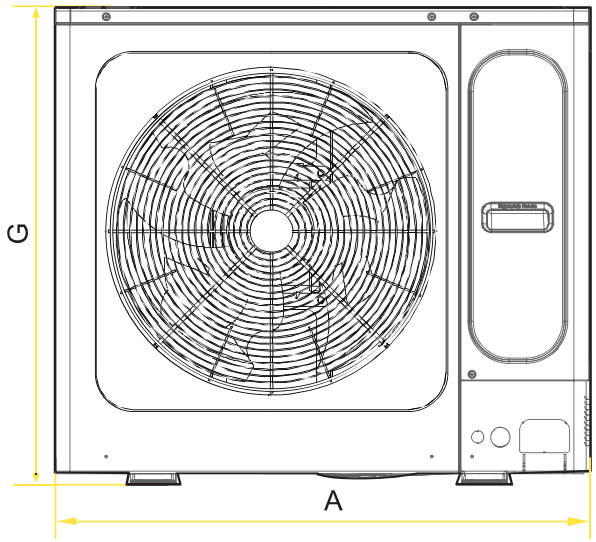
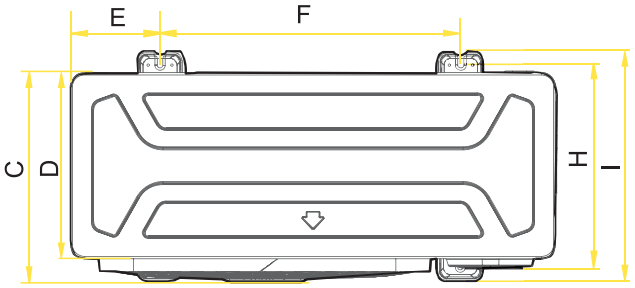


Figure 4. Models 42-55 top view; dimensions [mm]



Model	A	B	C	D	E	F	G	H	I
28/32	910	982	390	345	120	663	712	375	426
42/48/55	950	-	406	360	175	590	840	390	440

PRIME SERIES
WALL-MOUNTED UNITS

Close to ceiling installation

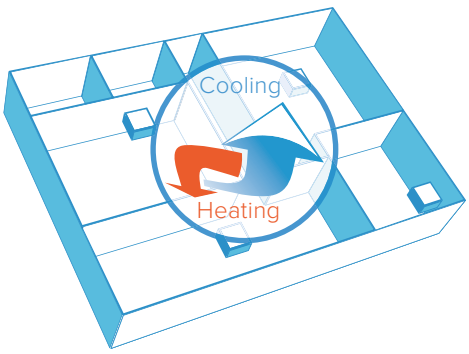
Fitted condensate drain

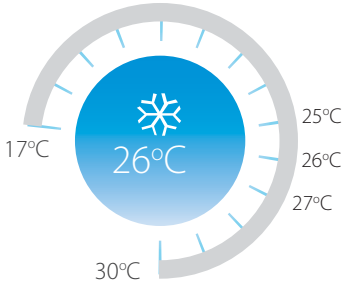
Quiet operation

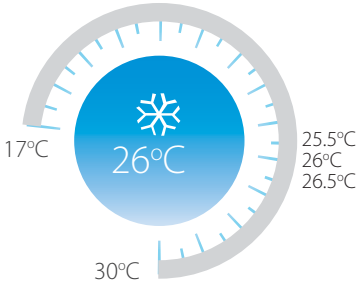
Double coanda effect

COMFORT OF USE

The unit automatically sets the operating mode to achieve the desired temperature in the most economical and optimal way. The temperature range can be set with a wired controller in 0.5°C or 1°C increments for precise temperature control.

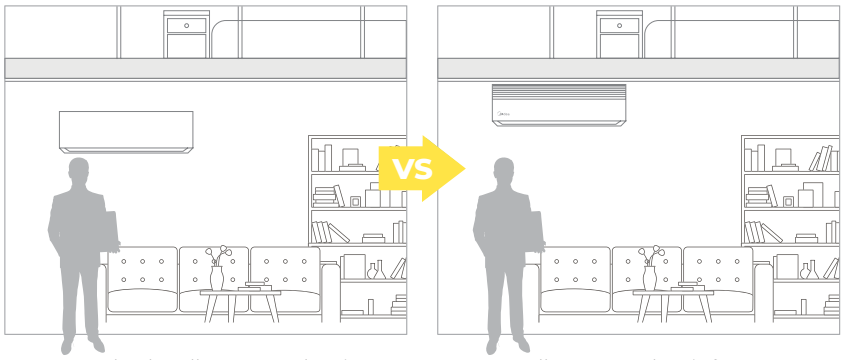






INSTALLATION CLOSE TO THE CEILING

The redesigned air intake, located on the front facing panel and the new heat exchanger design, made it possible to install the wall units only 3cm away from the ceiling.

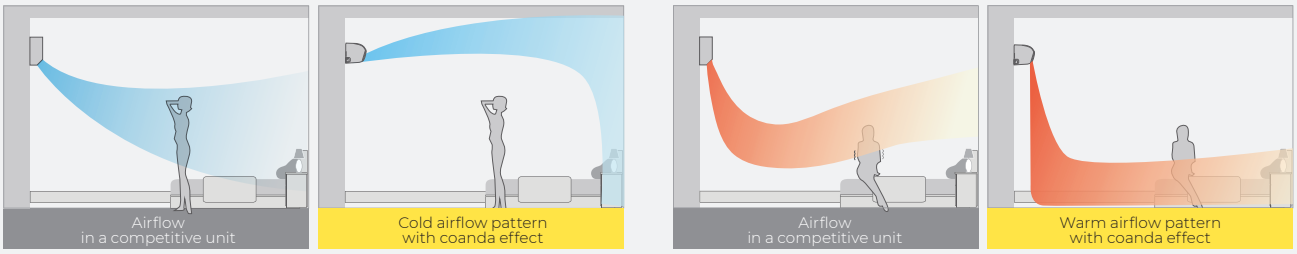


Standard wall-mounted unit
min. 15cm from the ceiling.

New wall-mounted unit from Noxa
min. 3cm from the ceiling.

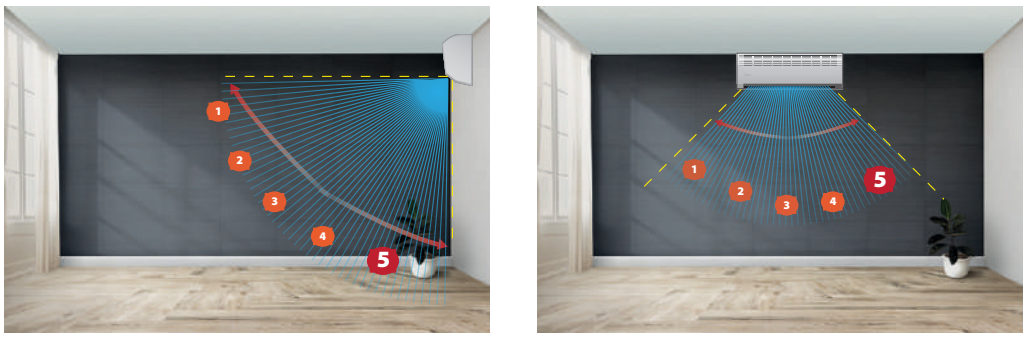
DOUBLE COANDA EFFECT

Thanks to the most modern technology based on the double coanda effect, the user can adjust the unit's louvre in cooling mode so that the cold air is directed upwards, 'sticking' to the ceiling and bypassing the people present in the room. In heating mode, warm air is directed vertically downwards along the wall, then rises upwards to create a pleasant feeling of thermal comfort with optimum distribution.



3D AIRFLOW

Vertical and horizontal louvres can be set at 5 angles, providing a sense of 3D air distribution throughout the room.



Up / down

Right / left

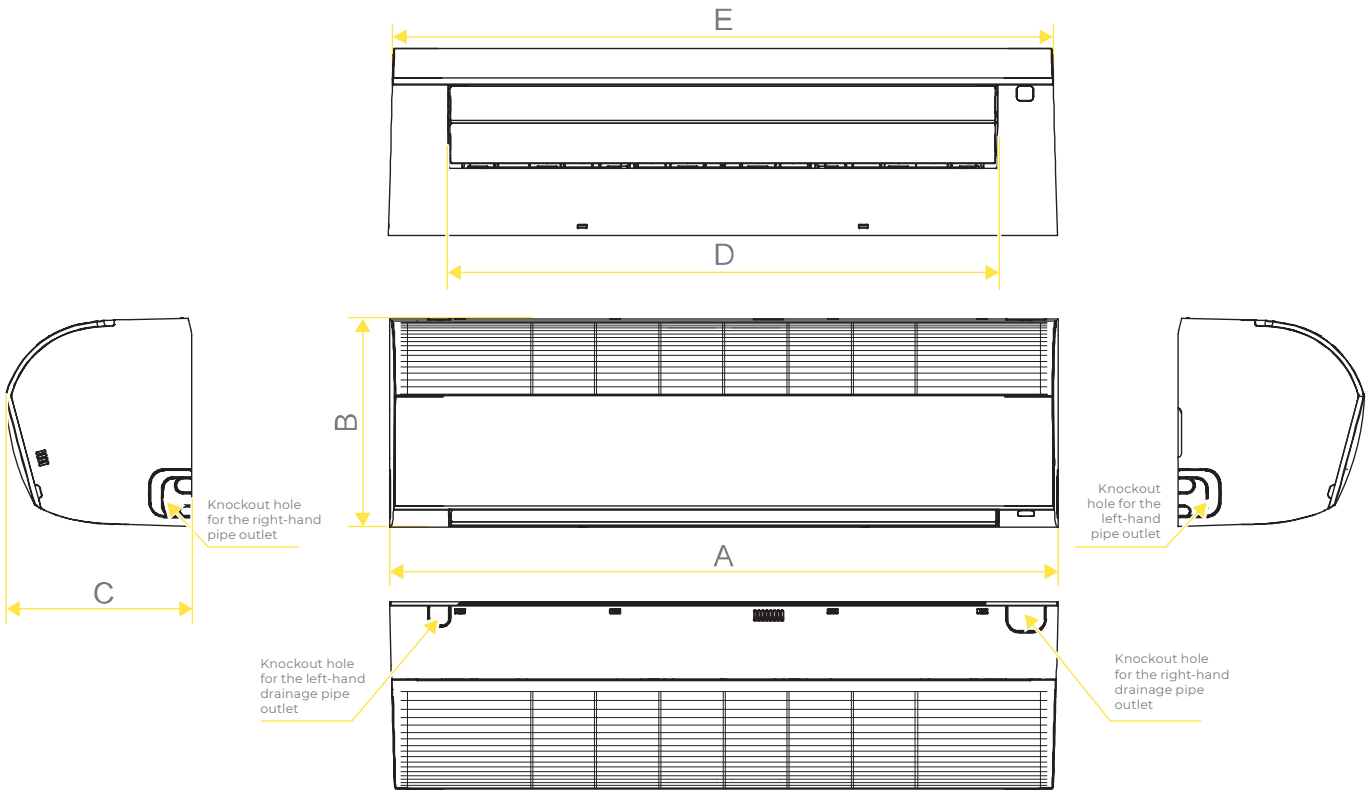
TECHNICAL DATA
wall-mounted units

Model			NXVM-ID05BWM-1F	NXVM-ID07BWM-1F	NXVM-ID09BWM-1F	NXVM-ID12BWM-1F
Power supply		(V/phase/Hz)	220-240/1/50			
Cooling	Rated capacity[1]	kW	1.5	2.2	2.8	3,6
	Input power	kW	0.018	0.021	0.024	0.027
Heating	Rated capacity[2]	kW	1.7	2.4	3.2	4
	Input power	kW	0.018	0.021	0.024	0.027
Airflow[3]		m3/h	460/440/420/400/ 380/360/340	500/470/440/410/ 390/370/340	540/510/470/430/ 400/370/340	580/540/500/460/ 420/380/340
Sound pressure level[4]		dB(A)	32/31/30/30/ 29/28/27	33/32/31/30/ 29/28/27	35/34/33/32/ 31/30/28	37/36/34/33/ 31/30/28
Sound power level[6]		dB(A)	45/44/43/43/ 42/41/40	46/45/44/43/ 42/41/40	50/49/48/47/ 46/44/42	54/53/51/50/ 48/46/44
Unit dimensions	Dimensions (width x height x depth)[5]	mm	750×295×265	750×295×265	750×295×265	750×295×265
	Weight	kg	9	9	10	10
Refrigerant			R410A/R32			
Refrigerant flow control		type	electronic expansion valve			
Piping	Liquid/gas	mm	Φ6.35/Φ12.7	Φ6.35/Φ12.7	Φ6.35/Φ12.7	Φ6.35/Φ12.7
	Condensate	mm	OD Φ16			

Model			NXVM-ID15BWM-1F	NXVM-ID18BWM-1F	NXVM-ID24BWM-1F	NXVM-ID28BWM-1F
Power supply		(V/phase/Hz)	220-240/1/50			
Cooling	Rated capacity[1]	kW	4,5	5,6	7,1	8
	Input power	kW	0,03	0,04	0,05	0,065
Heating	Rated capacity[2]	kW	5	6,3	8	9
	Input power	kW	0,03	0,04	0,05	0,065
Airflow[3]		m3/h	720/670/620/560/ 510/460/410	860/780/700/620/ 550/480/410	1220/1120/1030/940/ 850/750/660	1380/1260/1140/ 1020/900/780/660
Sound pressure level[4]		dB(A)	37/35/33/32/ 31/30/29	41/39/37/35/ 33/31/29	44/42/40/38/ 36/34/32	45/43/41/39/ 37/35/32
Sound power level[6]		dB(A)	54/52/50/49/ 48/46/44	56/54/52/50/ 48/46/44	58/56/54/52/ 50/48/46	60/57/55/53/ 50/48/46
Unit dimensions	Dimensions (width x height x depth)[5]	mm	950×295×265	950×295×265	1200×295×265	1200×295×265
	Weight	kg	11,5	11,5	15	15
Refrigerant			R410A/R32			
Refrigerant flow control		type	electronic expansion valve			
Piping	Liquid/gas	mm	Φ6,35/Φ12,7	Φ6,35/Φ12,7	Φ9,52/Φ15,9	Φ9,52/Φ15,9
	Condensate	mm	OD Φ16			

Capacity is based on the following conditions:
1. Cooling: indoor temperature 27°C DB/19°C WB; outdoor temperature 35°C DB/24°C WB. Refrigerant piping length 7,5m for the 0 height difference.
2. Heating: indoor temperature 20°C DB/15°C WB; outdoor temperature 7°C DB/6°C WB. Refrigerant piping length 7,5m for the 0 height difference.
3. Airflow is given from the highest to the lowest speed.
4. Sound pressure level is given from the highest to the lowest speed. Pressure level measured in an anechoic chamber, at a distance of 1.0m in front of and 0.8m under the unit.
5. The specified dimensions are the maximum external dimensions of the unit, including fittings.
6. Sound power level is given from the highest to the lowest speed.

DIMENSIONS
wall-mounted units



Model	A	B	C	D	E
1,5~3,6	750	295	265	581	736
4,5~5,6	950	195	265	781	936
7,1~8,0	1200	295	265	1025	1186

PRIME SERIES
DUCT TYPE UNITS
low and medium static pressure

Air cleaning booster

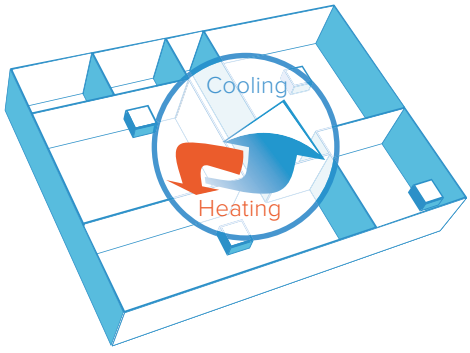
Constant airflow

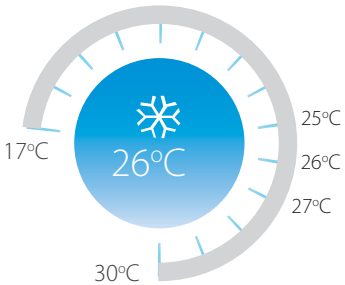
Quiet operation

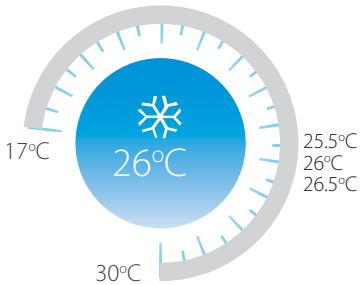
Ultra slim design

COMFORT OF USE

The unit automatically sets the operating mode to achieve the desired temperature in the most economical and optimal way. The temperature range can be set with a wired controller in 0.5°C or 1°C increments for precise temperature control.

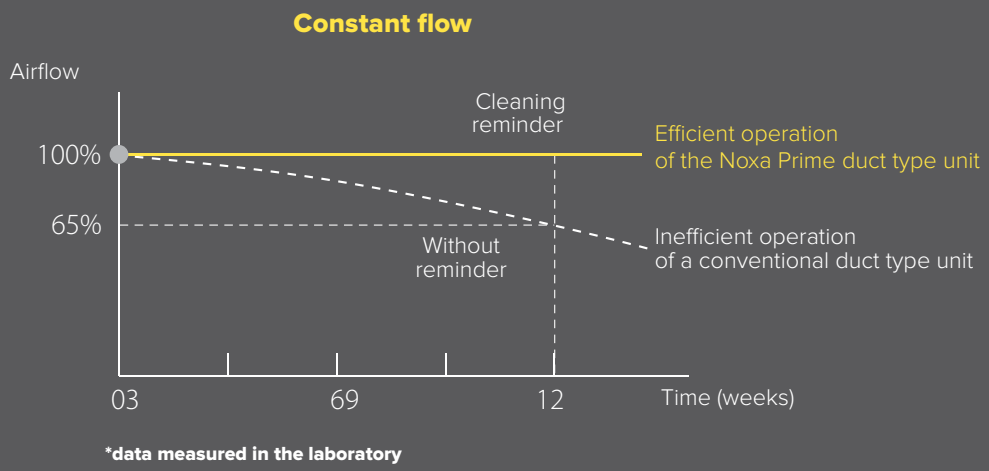






CONSTANT AIRFLOW

Thanks to the constant airflow technology achieved by precise fan operation, the amount of air circulated through the unit is detected, calculated and adjusted independently to ensure a constant volume of air for the entire life of the unit.



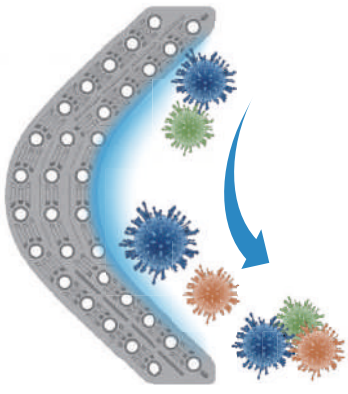
*data measured in the laboratory

ADVANCED HEAT EXCHANGER

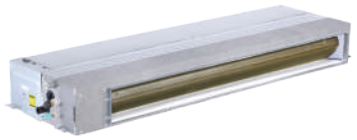
The 'C-type' heat exchanger features an integrated design that maximises the effective heat exchange surface and therefore achieves high efficiency with minimal volume. *for 05-24 kBtu/h models

QUIET OPERATION

Thanks to the optimised design of the fan motor and heat exchanger, the new duct type unit operates at a noise level of only 22 dB(A), providing a quieter and more comfortable environment.



TECHNICAL DATA
low static pressure duct type units



Model			NXVM-ID05BDM-1F	NXVM-ID07BDM-1F	NXVM-ID09BDM-1F	NXVM-ID12BDM-1F
Power supply		(V/phase/Hz)	220-240/1/50			
Cooling	Rated capacity[1]	kW	1.5	2.2	2.8	3.6
	Input power	kW	0.021	0.022	0.028	0.031
Heating	Rated capacity[2]	kW	1.8	2.5	3.2	4.0
	Input power	kW	0.021	0.022	0.028	0.031
Airflow[3]		m3/h	340/335/329/320/ 307/298/290	370/347/339/322/ 314/306/295	460/431/413/380/ 351/323/300	605/557/508/453/ 414/365/320
Available static pressure[4]		Pa	10 (10-50)	10 (10-50)	10 (10-50)	10 (10-50)
Sound pressure level[5]		dB(A)	27/26/25.5/24.5/ 23.5/22.5/22	28/27.5/26.5/25.5/ 24.5/23.5/22	30/29.5/28.5/27.5/ 26/24.5/22	30/29.5/28.5/27.5/ 26.5/25.5/25
Sound power level[7]		dB(A)	43.5/43/42.5/42/ 41.5/41/40	46/45/44/43/ 42/41/40	50.5/49/47/45.5/ 43.5/42/40	50.5/49.5/48/47/ 45.5/44.5/43
Unit dimensions	Dimensions (width x height x depth)	mm	550×199×450	550×199×450	550×199×450	700×199×450
	Weight	kg	11.5	11.5	11.5	13
Refrigerant			R410A/R32			
Refrigerant flow control		type	electronic expansion valve			
Piping	Liquid/gas	mm	Φ6.35/Φ12.7	Φ6.35/Φ12.7	Φ6.35/Φ12.7	Φ6.35/Φ12.7
	Condensate	mm	OD Φ25			

Model			NXVM-ID15BDM-1F	NXVM-ID18BDM-1F	NXVM-ID24BDM-1F
Power supply		(V/phase/Hz)	220-240/1/50		
Cooling	Rated capacity[1]	kW	4.5	5.6	7.1
	Input power	kW	0.043	0.058	0.065
Heating	Rated capacity[2]	kW	5.0	6.3	8.0
	Input power	kW	0.043	0.058	0.065
Airflow[3]		m3/h	800/770/701/629/ 557/506/435	900/800/761/682/ 603/549/470	1145/1033/957/860/ 763/671/580
Available static pressure[4]		Pa	10 (10-50)	10 (10-50)	10 (10-50)
Sound pressure level[5]		dB(A)	33/32.5/32/30.5/29/27.5/26	36/34.5/33.5/32.5/31/29/27	37/35/34/32,5/31/30/29
Sound power level[7]		dB(A)	52/50.5/49/47.5/46/44.5/43	56/54/52/50/48/46/44	57/55.5/54/52/50.5/49/47
Unit dimensions	Dimensions (width x height x depth)	mm	900×199×450	900×199×450	1100×199×450
	Weight	kg	16.5	16.5	20
Refrigerant			R410A/R32		
Refrigerant flow control		type	electronic expansion valve		
Piping	Liquid/gas	mm	Φ6.35/Φ12.7	Φ6.35/Φ12.7	Φ9.52/Φ15.9
	Condensate	mm	OD Φ25		

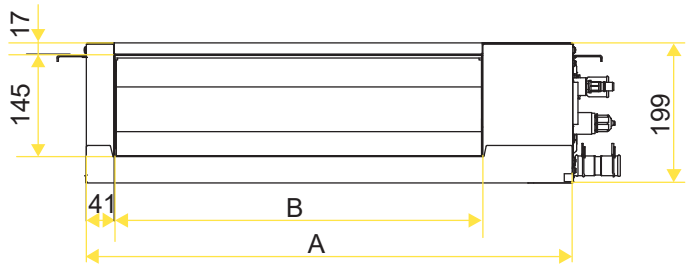
Capacity is based on the following conditions:
1. Cooling: indoor temperature 27°C DB/19°C WB; outdoor temperature 35°C DB/24°C WB. Refrigerant piping length 5m for the 0 height difference.
2. Heating: indoor temperature 20°C DB/15°C WB; outdoor temperature 7°C DB/6°C WB. Refrigerant piping length 5m for the 0 height difference.
3. Airflow is given from the highest to the lowest speed.
4. Setting the static pressure outside the optimum range for the unit can lead to higher noise levels and lower airflow performance. The optimum range for the external static pressure can be found in the unit's installation manual.
5. Sound pressure level is given from the highest to the lowest speed. Pressure level measured at a distance of 1.5m under the unit. The measurement is performed in an anechoic chamber.
6. The dimension refers to the body size only, excluding the size of the mounting brackets, copper pipe, etc. For exact dimensions, please refer to the installation manual.
7. Sound power level is given from the highest to the lowest speed.

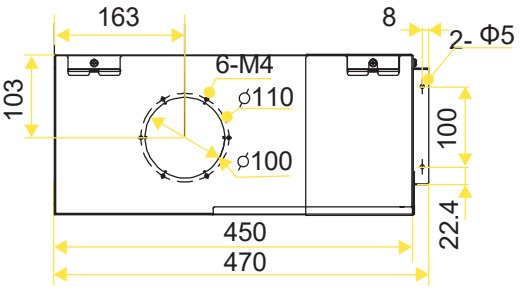
TECHNICAL DATA
medium static pressure duct type units

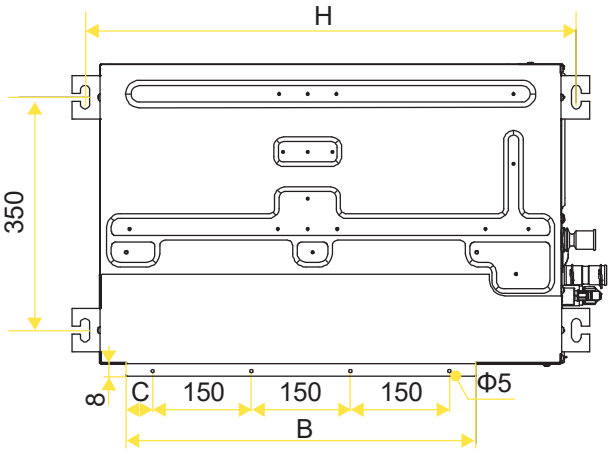
Model			NXVM-ID28BDM-1F	NXVM-ID32BDM-1F	NXVM-ID40BDM-1F	NXVM-ID43BDM-1F	NXVM-ID48BDM-1F
Power supply		(V/phase/Hz)	220-240/1/50				
Cooling	Rated capacity[1]	kW	8	9	11.2	12.5	14
	Input power	kW	0.102	0.11	0.138	0.172	0.172
Heating	Rated capacity[2]	kW	9	10	12,5	14	16
	Input power	kW	0.102	0.11	0.138	0.172	0.172
Airflow[3]		m3/h	1355/1263/1172/1080/988/897/805	1420/1323/1225/1128/1030/933/835	1950/1817/1683/1550/1417/1283/1150	2105/1971/1837/1703/1568/1434/1300	2105/1971/1837/1703/1568/1434/1300
Available static pressure[4]		Pa	40 (10-160)	40 (10-160)	40 (10-160)	50 (10-160)	50 (10-160)
Sound pressure level[5]		dB(A)	37/35.5/34/32.5/31/29.5/28	37/35.5/34/32.5/31/29.5/28	39/37/35/33/31/29/28	40/38/36/34/32/30/29	40/38/36/34/32/30/29
Sound power level[7]		dB(A)	59/57/55/53/51/49/47	59/57/55/53/50.5/48/46	60/58/56.5/55/53.5/52/50	64/62/61.5/59.5/57.5/55/53	64/62/61.5/59.5/57.5/55/53
Unit dimensions	Dimensions (width x height x depth)	mm	1050×245×750	1050×245×750	1400×245×750	1400×245×750	1400×245×750
	Weight	kg	30	31	37	39	39
Refrigerant			R410A/R32				
Refrigerant flow control		type	electronic expansion valve				
Piping	Liquid/gas	mm	Φ9.52/Φ15.9	Φ9.52/Φ15.9	Φ9.52/Φ15.9	Φ9.52/Φ15.9	Φ9.52/Φ15.9
	Condensate	mm	OD Φ25				

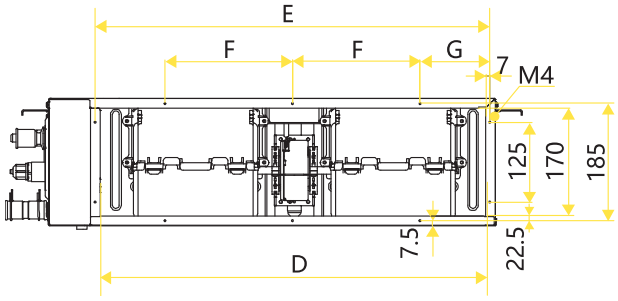
Capacity is based on the following conditions:
1. Cooling: indoor temperature 27°C DB/19°C WB; outdoor temperature 35°C DB/24°C WB. Refrigerant piping length 7,5m for the 0 height difference.
2. Heating: indoor temperature 20°C DB/15°C WB; outdoor temperature 7°C DB/6°C WB. Refrigerant piping length 7,5m for the 0 height difference.
3. Airflow is given from the highest to the lowest speed.
4. Setting the static pressure outside the optimum range for the unit can lead to higher noise levels and lower airflow performance. The optimum range for the external static pressure can be found in the unit's installation manual.
5. Sound pressure level is given from the highest to the lowest speed. Pressure level measured at a distance of 1.5m under the unit. The measurement is performed in an anechoic chamber.
6. The specified dimensions are the maximum external dimensions of the unit, including fittings.
7. Sound power level is given from the highest to the lowest speed.

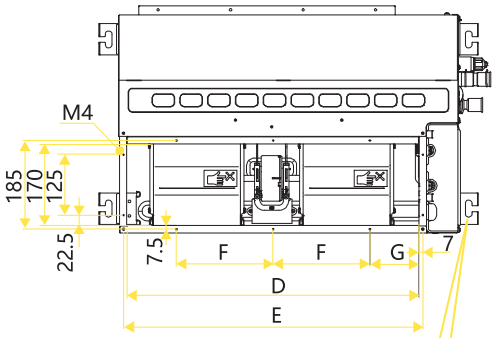
DIMENSIONS
low static pressure duct type units

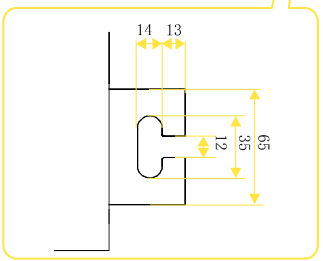


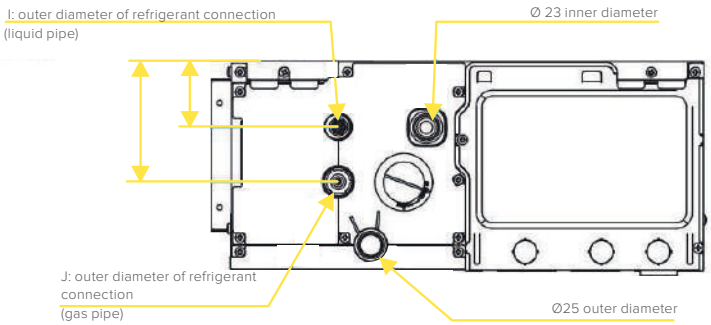








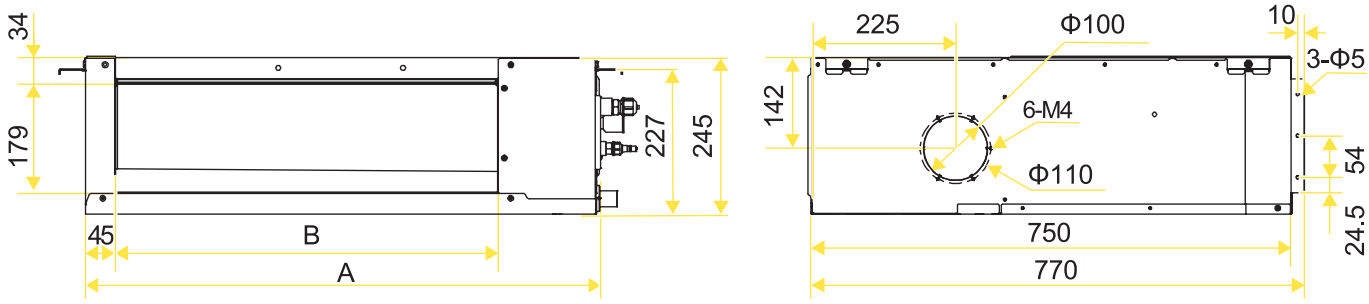


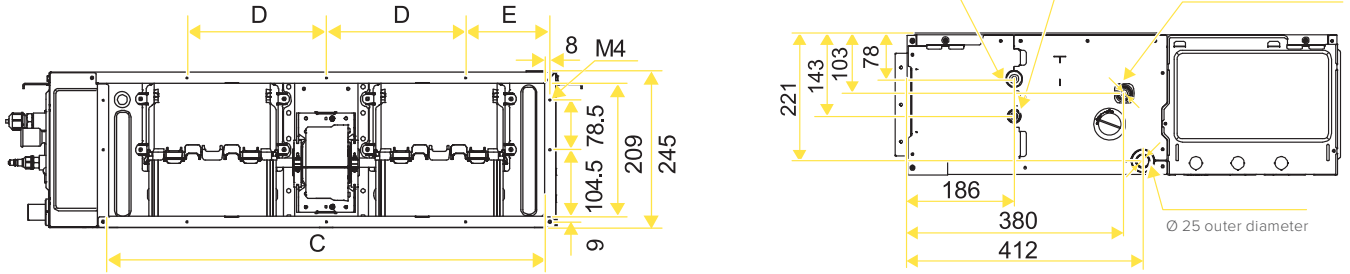


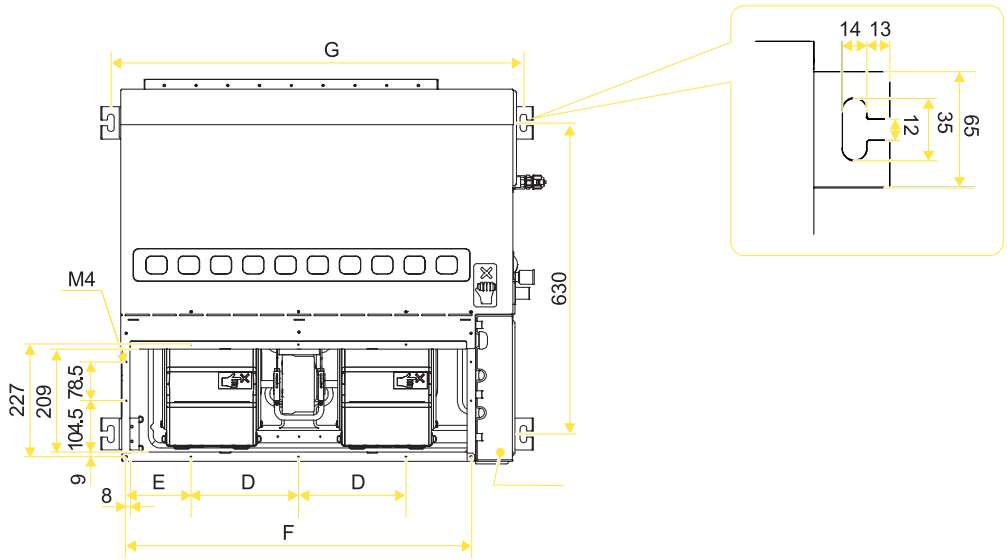
Notes
1. The designation of the letters is presented in the following table

CAPACITY [kW]	A	B	C	D	E	F	G	H	I	J
kW≤2.8	550	380	40	455	469	250	109.5	595	7/16-20 UNF	3/4-16 UNF
2.8<kW≤3.6	700	530	40	605	619	200	109.5	745	7/16-20 UNF	3/4-16 UNF
3.6<kW≤5.6	900	730	65	805	819	200	109.5	945	7/16-20 UNF	3/4-16 UNF
5.6<kW≤7.1	1100	930	15	1005	1019	200	109.5	1145	5/8-18 UNF	7/8-14 UNF

DIMENSIONS
medium static pressure duct type units







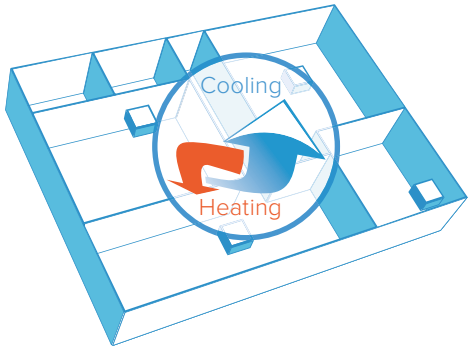
MODEL [kW]	A	B	C	D	E	F	G	H	I
80	1050	850	940	220	146	956	1095	7/8-14 UNF	5/8-18 UNF
112~160	1400	1200	1290	220	213	1306	1445		

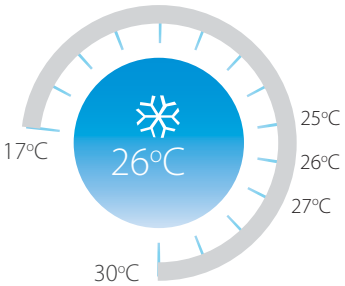
PRIME SERIES
CASSETTE UNITS
4-way compact

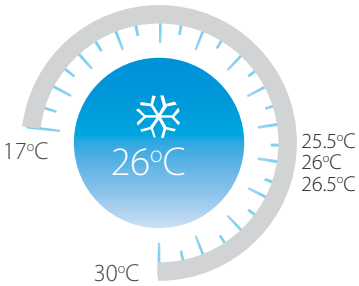
- Compact design
- 360° airflow
- High ceiling installation
- Individual louvre control
- Air cleaning booster

COMFORT OF USE

The unit automatically sets the operating mode to achieve the desired temperature in the most economical and optimal way. The temperature range can be set with a wired controller in 0.5°C or 1°C increments for precise temperature control.







360° AIRFLOW

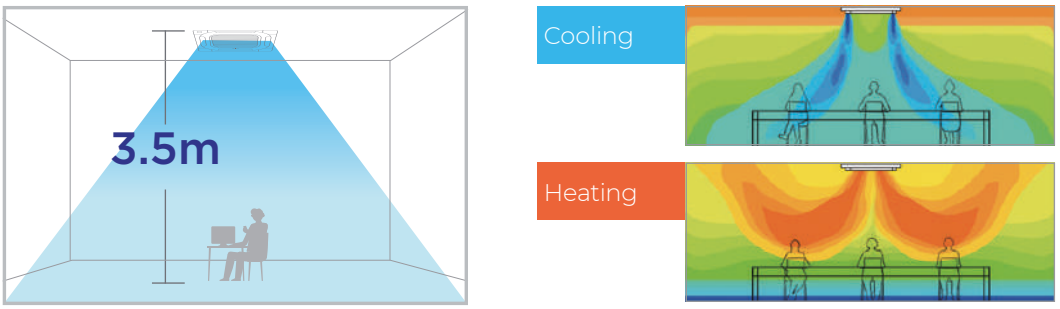
The improved circular air outlet provides uniform airflow and temperature distribution throughout the room.

LONG RANGE OF THE AIR STREAM

Our freshly designed cassette unit panel features a louvre with a wide range of air discharge angles ranging from 40° to 70°. The louvres can be set in 5 different angles or alternatively set for automatic swing. Each of the four louvres can be individually adjusted to suit the user's needs. The unit features 7 fan speeds and a soft mode, which provides a gentle blast of air.

CONSTANT AIRFLOW

The high available static pressure for the compact cassette (30Pa) allows problem-free installation even in spaces with hvery high false ceilings.



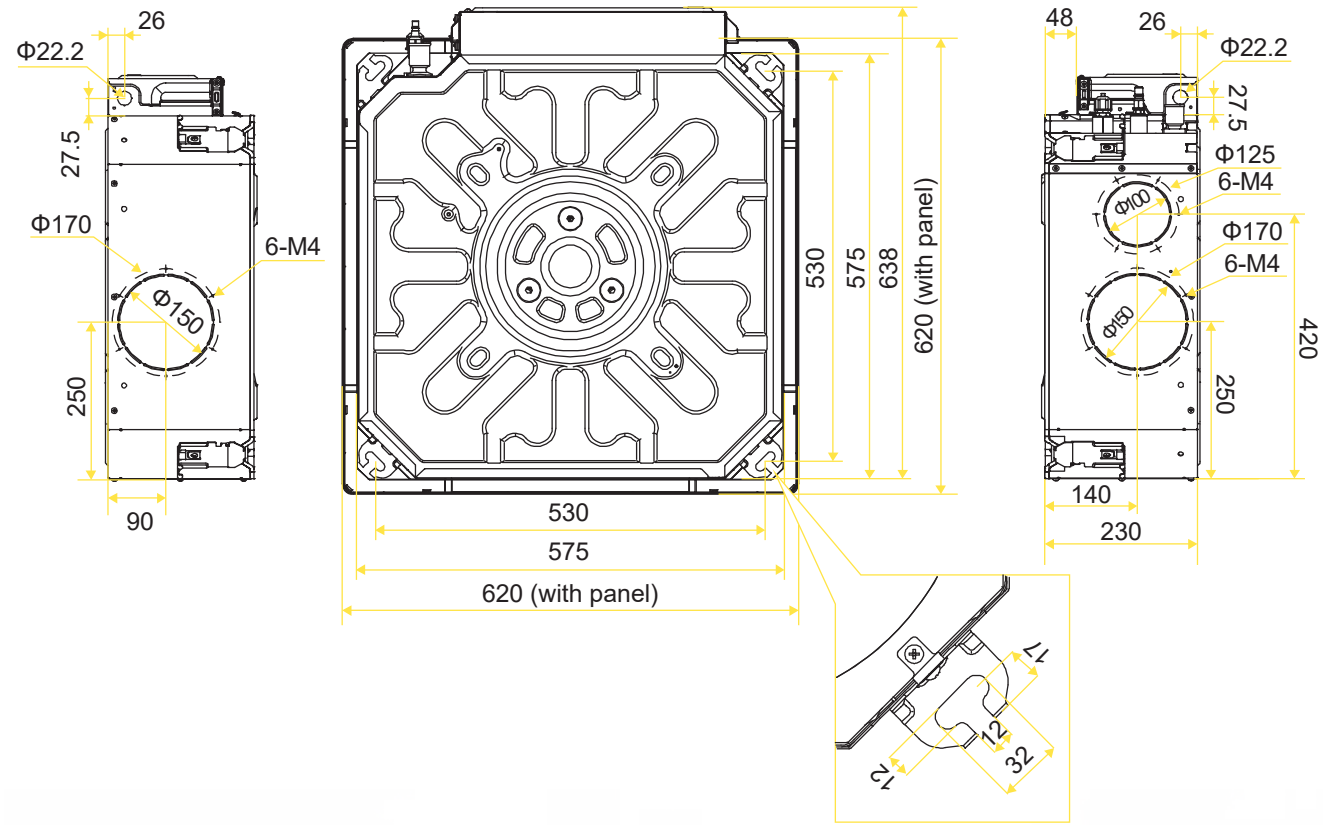
TECHNICAL DATA
4-way compact cassette units

Model			NXVM-ID05BC4C-1F	NXVM-ID07BC4C-1F	NXVM-ID09BC4C-1F	NXVM-ID12BC4C-1F
Panel			T-MBQ4-03F	T-MBQ4-03F	T-MBQ4-03F	T-MBQ4-03F
Power supply		(V/phase/Hz)	220-240/1/50			
Cooling	Rated capacity[1]	kW	1.5	2.2	2.8	3.6
	Input power	kW	0.014	0.014	0.016	0.018
Heating	Rated capacity[2]	kW	1.8	2.4	3.2	4.0
	Input power	kW	0.014	0.014	0.016	0.018
Airflow[3]		m3/h	450/425/400/370/ 345/320/295	450/425/400/370/ 345/320/295	510/480/455/425/ 395/370/340	530/500/470/440/ 405/375/345
Sound pressure level[4]		dB(A)	29/28/27/27/ 26/26/25	29/28/27/27/ 26/26/25	30/29/28/27/ 26/26/25	31/30/29/28/ 27/26/25.5
Sound power level[5]		dB(A)	40/39/39/39/ 38/38/38	40/39/39/39/ 38/38/38	42/41/40/39/ 39/38/38	42/40/39/38/ 38/38/38
Unit dimensions	Dimensions (width x height x depth)	mm	575×235×638	575×235×638	575×235×638	575×235×638
	Weight	kg	13	13	13	14
Panel	Dimensions (width x height x depth)	mm	620×65×620	620×65×620	620×65×620	620×65×620
	Weight	kg	2.4	2.4	2.4	2.4
Refrigerant			R410A/R32			
Refrigerant flow control		type	electronic expansion valve			
Piping	Liquid/gas	mm	Φ6.35/Φ12.7	Φ6.35/Φ12.7	Φ6.35/Φ12.7	Φ6.35/Φ12.7
	Condensate	mm	OD Φ25			

Model			NXVM-ID15BC4C-1F	NXVM-ID18BC4C-1F	NXVM-ID21BC4C-1F
Panel			T-MBQ4-03F	T-MBQ4-03F	T-MBQ4-03F
Power supply		(V/phase/Hz)	220-240/1/50		
Cooling	Rated capacity[1]	kW	4.5	5.6	6.3
	Input power	kW	0.025	0,035	0.05
Heating	Rated capacity[2]	kW	5	6.3	7.2
	Input power	kW	0.025	0.035	0.05
Airflow[3]		m3/h	640/605/570/530/ 495/460/425	810/765/720/670/ 625/580/535	905/855/805/755/ 705/655/605
Sound pressure level[4]		dB(A)	36.5/35/33/31/29/28/26.5	39/38/37/36/35/34/32	43/42/40/38/36/35/33,5
Sound power level[6]		dB(A)	44/44/43/42/41/41/41	48/46/45/43/42/42/41	51/50/48/46/45/44/42
Unit dimensions	Dimensions (width x height x depth)[5]	mm	575×235×638	575×235×638	575×235×638
	Weight	kg	14	15	15
Panel	Dimensions (width x height x depth)	mm	620×65×620	620×65×620	620×65×620
	Weight	kg	2.4	2.4	2.4
Refrigerant			R410A/R32		
Refrigerant flow control		type	electronic expansion valve		
Piping	Liquid/gas	mm	Φ6.35/Φ12.7	Φ6.35/Φ12.7	Φ9.52/Φ15.9
	Condensate	mm	OD Φ25		

Capacity is based on the following conditions:
1. Cooling: indoor temperature 27°C DB/19°C WB; outdoor temperature 35°C DB/24°C WB. Refrigerant piping length 7,5m for the 0 height difference.
2. Heating: indoor temperature 20°C DB/15°C WB; outdoor temperature 7°C DB/6°C WB. Refrigerant piping length 7,5m for the 0 height difference.
3. Airflow is given from the highest to the lowest speed.
4. Sound pressure level is given from the highest to the lowest speed. Pressure level measured at a distance of 1.4m under the unit. The measurement is performed in a semi-anechoic chamber.
5. The specified dimensions are the external dimensions of the casing excluding fittings and copper joints. For exact dimensions, please refer to the installation manual.
6. Sound power level is given from the highest to the lowest speed.

DIMENSIONS
4-way compact **cassette units**



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