Create Your Own Multi-Split System

The NØRDIS Multi-Split system is the perfect choice for customized comfort in your home. This flexible solution allows a single outdoor unit to connect up to 5 indoor units, making it easy to personalize the climate for different rooms or floors according to individual needs.

The Multi-Split system is compatible with NØRDIS air conditioner series – Galaxy, Orion Evo, Lyra, Sirius as well as cassette, one-way cassette, duct and console – giving you access to the latest advanced features.

Enjoy precise temperature control and ultimate comfort in multiple spaces with just one outdoor unit. Personalize your home environment for every family member with the NØRDIS Multi-Split system.





Indoor Unit
NØRDIS FMA CASSETTE

WiFi | Inverter Technology | R32



Indoor Unit
NØRDIS FMA DUCT

WiFi | Inverter Technology | R32



Indoor Unit
NØRDIS FMA CONSOLE

WiFi | Inverter Technology | R32



Indoor Unit
NØRDIS FMA ONE-WAY CASSETTE

WiFi* | Inverter Technology | R32



Indoor Unit
NØRDIS GALAXY

2 colors | WiFi | Inverter Technology | R32



Indoor Unit
NØRDIS ORION EVO

WiFi | Inverter Technology | R32



Indoor Unit
NØRDIS LYRA

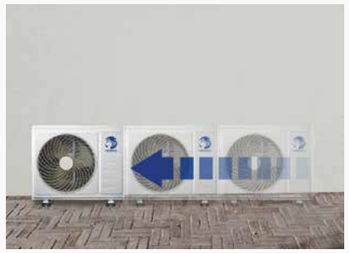
WiFi* | Inverter Technology | R32



Indoor Unit
NØRDIS SIRIUS

2 colors | WiFi* | Inverter Technology | R32

Heat and Cool Multiple Separate Zones in Your Home



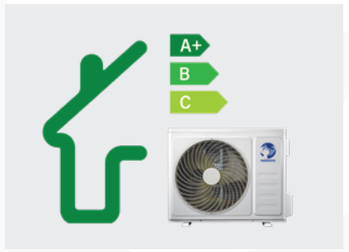
Space-Saving Solution

No need to install separate outdoor units for each air conditioner inside. The compact and quiet design of the outdoor unit therefore takes up less space than installing separate split systems.



Independent Device Management

The outdoor unit is connected to each indoor unit via a separate pipe, so that the settings for each indoor unit can be adjusted individually.



Optimised Performance and Energy Savings

One external device is much more efficient and energy saving. Advanced inverter heat pump technology allows you to achieve higher efficiency and energy savings through reduced electricity consumption.

Model - outdoor unit			FMA-14I2HD/DVO	FMA-18I2HD/DVO	FMA-27I3HD/DVO	FMA-32I4HD/DVO	FMA-42I5HD/DVO
Number of indoor units			1-2	1-2	1-3	1-4	1-5
Power supply		V/Ph/Hz	220-240~/1/50	220-240~/1/50	220-240~/1/50	220-240~/1/50	220-240~/1/50
Capacity	Cooling	kW	4,10 (1,20-4,85)	5,10 (1,23-5,60)	7,90 (2,80-8,80)	9,40 (3,10-10,20)	12,20 (3,30-13,10)
	Heating	kW	4,31 (1,25-5,20)	5,20 (1,29-5,75)	7,96 (2,45-8,80)	9,45 (2,55-10,20)	12,20 (3,30-13,10)
Current	Cooling	A	6,3	7,5	11,7	14,1 (1,8-17,0)	16,8 (3,2-24,0)
	Heating	A	5,9	6,2	10,1	13,0 (2,3-17,0)	15,8 (3,5-24,0)
Consumption	Cooling	kW	1,2	1,6	2,63	2,76	3,81
	Heating	kW	1,1	1,4	2,1	2,54	3,68
SEER			6.1 (A++)	6.1(A++)	6.1 (A++)	6.1 (A++)	6.1 (A++)
EER			3,29	3,3	3,23	3,4	3,2
SCOP			4.0 (A+)	4.0(A+)	4.0 (A+)	4.0 (A+)	4.0 (A+)
COP			3,71	3,9	3,71	3,71	3,31
Energy class			A++/A+				
Dimensions (WxHxD)		mm	853×602×349	853×602×349	920×699×380	990×910×340	990×910×340
Dimensions of package (WxHxD)		mm	890×628×385	890×628×385	960×732×400	1030×950×430	1030×950×430
Weight Netto/Bruto		kg	29/31	31/33	42/45	68/80	73/85
Air flow volume		m^3/h	2600	2600	3000	4000	4000
Sound power		dB (A)	65	65	67	70	70
Sound pressure level 1m distance		dB (A)	52	52	55	58	60
Refrigerant liquid			R32	R32	R32	R32	R32
Refrigerant charge		kg	0,83	1,1	1,5	2,2	3
Max pipe length without additional refrigerant (1)		m	5	5	5	5	5
Additional refrigerant		g/m	15	15	15	15	15
Max. Distances for each indoor unit	Elevation	m	10	10	10	10	10
	Length	m	15	15	15	15	15
Power cable		mm^2	3×2,5	3×2,5	3×2,5	3×4,0	3×6,0
Automatic switch		A	16	16	16	20	25
Cooling operation temperature range		°C	-15-+53	-15-+54	-15-+55	-15-+56	-15-+57
Heating operation temperature range		°C	-20-+30	-20-+31	-20-+32	-20-+33	-20-+34
Specifications are subject to change without notice. For actual device specifications, see the stickers on the device.							

Multi-Split System Combinations

FMA-14I2HD/DVO		FMA-18I2HD/DVO		FMA-27I3HD/DVO	
1 Indoor Unit	2 Indoor Unit	1 Indoor Unit	2 Indoor Unit	2 Indoor Unit	3 Indoor Unit
09	09+09	09	09+09	09+09	09+09+09
12	09+12	12	09+12	09+12	09+09+12
		18	09+18	09+18	09+09+18
			12+12	12+12	09+12+18
				12+18	12+12+12
				18+18	

FMA-32I4HD/DVO			FMA-42I5HD/DVO			
2 Indoor Unit	3 Indoor Unit	4 Indoor Unit	2 Indoor Unit	3 Indoor Unit	4 Indoor Unit	5 Indoor Unit
09+09	09+09+09	09+09+09+09	09+09	09+09+09	09+09+09+09	09+09+09+09+09
09+12	09+09+12	09+09+09+12	09+12	09+09+12	09+09+09+12	09+09+09+09+12
09+18	09+09+18	09+09+09+18	12+12	09+12+12	09+09+09+18	09+09+09+09+18
12+12	09+12+18	09+09+12+12	09+18	09+09+18	09+09+12+12	09+09+09+12+12
12+18	12+12+18		12+18	09+12+18	09+09+12+18	09+09+09+12+18
18+18			18+18	12+12+12	09+12+12+12	09+09+09+18+18
				12+12+18	09+12+12+18	09+09+12+12+12
				12+18+18	09+12+18+18	09+09+12+12+18
				18+18+18	09+18+18+18	09+12+12+12+12
					12+12+12+12	09+12+12+12+18
					12+12+12+18	12+12+12+12+12
					12+12+18+18	

Multi-Split System Air Conditioners Indoor Units

NØRDIS Galaxy

2 colors | WiFi | Inverter Technology | R32



Model			G09TC1	G12TC1
Power Supply		V/Ph/Hz	220-240~/1/50	220-240~/1/50
Capacity	Cooling	kW	2,72(0,94-3,81)	3,58(1,00-4,00)
	Heating	kW	3,55(0,94-4,30)	3,90(1,00-4,50)
Wi-Fi		+/-	+	+
Indoor Unit				
Dimensions (WxHxD)		mm	909×305×209	909×305×209
Dimension of Package (WxHxD)		mm	981×375×275	981×375×275
Weight Netto		kg	10,4	10,4
Weight Brutto		kg	13,2	13,2
Air Flow Volume		m^3/h	820/750/700/640/600/540/500	820/750/700/640/600/540/500
Sound Pressure 1m Distance		dB (A)	46/42/39/36/33/30/28	46/42/39/36/33/30/28
Sound Power		dB (A)	56/50/45/42/39/36/33	56/50/45/42/39/36/33
Communication Cable		mm^2	4×0,75	4×0,75
Refrigerant Pipe		inch/mm	64	64
Specifications are subject to change without notice. For actual device specifications, see the stickers on the device.				

NØRDIS Orion Evo

WiFi | Inverter Technology | R32



Model			OE09TC1	OE12TC1	OE18TC1	OE24TC1
Power Supply		V/Ph/Hz	220-240~/1/50	220-240~/1/50	220-240~/1/50	220-240~/1/50
Capacity	Cooling	kW	2,61 (0,94-3,70)	3,52 (1,00-4,60)	5,2 (1,25-5,9)	7,0 (1,8-7,8)
	Heating	kW	3,32 (0,94-4,00)	3,86 (1,00-4,90)	5,50 (1,25-6,69)	7,10 (1,85-7,96)
Wi-Fi		+/-	+	+	+	+
Indoor Unit						
Dimensions (WxHxD)		mm	820×306×195	820×306×195	920×306×195	1100×333×222
Dimension of Package (WxHxD)		mm	890×380×265	890×380×265	990×380×265	1165×405×295
Weight Netto		kg	9	9	10	11
Weight Brutto		kg	11	11	13	17
Air Flow Volume		m^3/h	680/650/610/ 570/540/500/460	680/650/610/ 570/540/500/460	900/810/760/700/ 650/590/530	1150/1070/1010/ 940/890/830/750
Sound Pressure 1m Distance		dB (A)	44/41/37/ 34/29/25/19	44/41/37/ 34/29/25/19	47/42/40/ 38/36/34/32	50/44/40/ 37/34/30/26
Sound Power		dB (A)	54/50/47/ 44/39/35/29	54/50/47/ 44/39/35/29	57/52/50/48/ 46/44/42	60/54/50/ 47/44/40/36
Communication Cable		mm^2	4x0,75	4x0,75	4x0,75	4x0,75
Refrigerant Pipe		inch/mm	1/4''-3/8"/ (Ø6,35-Ø9,52)	1/4''-3/8"/ (Ø6,35-Ø9,52)	1/4''-1/2''/ (Ø6,35-Ø12,70)	1/4''-1/2''/ (Ø6,35-Ø12,70)
Specifications are subject to change without notice. For actual device specifications, see the stickers on the device.						

NØRDIS Lyra

WiFi* | Inverter Technology | R32



Model			L09TC1	L12TC1	L18TC1	L24TC1
Power Supply		V/Ph/Hz	220-240~/1/50	220-240~/1/50	220-240~/1/50	220-240~/1/50
Capacity	Cooling	kW	2,62 (0,94-3,30)	3,520 (0,6-3,75)	5,140 (1,25-5,91)	7,02 (1,83-8,00)
	Heating	kW	2,70 (1,0-3,81)	3,57 (0,6-3,90)	5,21 (1,25-6,07)	7,12 (1,85-8,0)
Wi-Fi		+/-	+*	+*	+*	+*
Indoor Unit						
Dimensions (WxHxD)		mm	778×272×192	778×272×192	910×305×195	1005×321,5×220
Dimension of Package (WxHxD)		mm	840×335×255	840×335×255	979×380×265	1096×390×297
Weight Netto		kg	7,3	8,5	9	12
Weight Brutto		kg	9,5	10,5	11	14
Air Flow Volume		m^3/h	550/520/490/ 450/410/370/330	550/520/470/ 440/410/390/350	800/760/690/ 630/580/540/440	1000/950/880/ 780/730/680/570
Sound Pressure 1m Distance		dB (A)	42/38/36/32/30/26/22	44/40/38/35/31/27/22	47/43/40/37/34/31/27	52/48/44/42/40/35/30
Sound Power		dB (A)	53/49/46/43/39/35/32	54/50/47/44/40/36/32	56/53/50/47/44/41/37	62/59/53/49/47/44/40
Communication Cable		mm^2	4×0,75	4×0,75	4×0,75	4×0,75
Refrigerant Pipe		inch/mm	1/4"-3/8" (Ø6,35-Ø9,53)	1/4"-3/8" (Ø6,35-Ø9,53)	1/4"-3/8" (Ø6,35-Ø9,53)	1/4"-1/2" (Ø6,35-Ø12,70)
Specifications are subject to change without notice. For actual device specifications, see the stickers on the device.						

NØRDIS Sirius

WiFi* | 2 colors | Inverter Technology | R32



Model			S09TC1	S12TC1	S18TC1	S24TC1
Power Supply		V/Ph/Hz	220-240~/1/50	220-240~/1/50	220-240~/1/50	220-240~/1/50
Capacity	Cooling	kW	2,6 (0,94-3,30)	3,4 (1,00-3,77)	5,1 (1,25-5,91)	6,8 (1,83-7,80)
	Heating	kW	2,61 (0,94-3,36)	3,42 (1,00-3,81)	5,10 (1,25-6,07)	6,87 (1,85-7,90)
Wi-Fi*		+/-	+*	+*	+*	+*
Indoor Unit						
Dimensions (WxHxD)		mm	698×255×190	777×250×201	910×294×206	1010×315×220
Dimension of Package (WxHxD)		mm	764×325×257	840×315×260	979×372×277	1096×390×297
Weight Netto		kg	6,5	7,5	10	13
Weight Brutto		kg	8,5	10	13	16
Air Flow Volume		m^3/h	420	550	800	980
Sound Pressure 1m Distance		dB (A)	40/37/33/25/22	40/37/33/25/22	43/41/38//35/27	44/41/38/34/30
Sound Power		dB (A)	50/47/43/35/32	50/47/43/35/32	53/50/47/43/36	54/51/48/44/40
Communication Cable		mm^2	4×0,75	4×0,75	4×0,75	4×0,75
Refrigerant Pipe		col/mm	1/4''-3/8"/ (Ø6,35-Ø9,52)	1/4''-3/8"/ (Ø6,35-Ø9,52)	1/4''-3/8"/ (Ø6,35-Ø9,52)	1/4''-1/2''/ (Ø6,35-Ø12)
Specifications are subject to change without notice. For actual device specifications, see the stickers on the device.						

NØRDIS FMA series

MULTI SPLIT TYPE ONE-WAY CASSETTE AIR CONDITIONERS – AIR-TO-AIR HEAT PUMPS







WiFi* Inverter Technology R32

ONE-WAY SWING

comfortable air is delivered to every corner. The uniform air supply reduces temperature differences and keeps the indoor environment consistently comfortable.

EASY FILTER CLEANING

the filter is very easy to disassemble and clean, keeping the air healthy all the time.

QUIET OPERATION

indoor unit sound pressure level at a distance of 1m: 30 dB..

"I FEEL" TECHNOLOGY

enables intelligent temperature control and creates a more comfortable environment.

130 MM ULTRA-SLIM DESIGN

ideal for concealed installation, reduces required installation space and integrates easily into the interior.

HOTEL MENU FUNCTION

featuring dry contact control, automatic On/Off restart, cooling-only/heating-only settings, and limited maximum/minimum temperature control

WIDE RANGE OF SWING ANGLE

large louver swing angle, ranges from 0-85°, sends soft air to any corner of the room easily.

+8 °C FUNCTION

for maintaining a constant temperature in non-permanent living spaces.

10 M LONG DISTANCE AIR SUPPLY

maximum intake of 15% of fresh air volume make indoor air healthier and more comfortable.

COMPATIBLE WITH BUILDING MANAGEMENT SYSTEMS (BMS)

for seamless integration in smart buildings

*ADDITIONAL MODULE FOR REMOTE CONTROL

the Wi-Fi module lets you control your air conditioner directly from your smartphone (Android and iOS). With the app, you can switch your air-to-air heat pump on or off remotely, manage its functions, and schedule operation anytime, anywhere

Model			FMA-09C1RD/DVI	FMA-12C1RD/DVI	FMA-18C1RD/DVI	FMA-24C1RD/DVI
Power supply		V/Ph/Hz	220-240~/1/50	220-240~/1/50	220-240~/1/50	220-240~/1/50
Cooling	Capacity	kW	2,64	3,52	5,28	7,03
	Power Input	W	40	40	50	60
	Rated Current	A	0,2	0,2	0,32	0,38
Heating	Capacity	kW	2,64 kW	3,52	5,28	7,03
	Power Input	W	40	40	50	60
	Rated Current	A	0,2	0,2	0,32	0,38
Indoor sound pressure (S/H/M/L/Mute)		dB(A)	46/42/39/37/35/32/30	46/42/39/37/35/32/30	49/46/42/39/35	52/50/46/41/35
Indoor sound power (S/H/M/L/Mute)		dB(A)	56/52/49/47/45/42/40	56/52/49/47/45/42/40	59/56/52/49/45	62/60/56/51/45
Air Flow Volume		m3/h	700	700	1150	1150
Connecting Pipe	Liquid	Inches	1/4"	1/4"	1/4"	1/4"
	Gas	Inches	3/8"	3/8"	1/2"	1/2"
	Maximum length for each indoor unit	m	25	25	25	25
	Maximum heigth difference	m	15	15	15	15
	Standard weight charged	m/indoor unit	5	5	5	5
	Extra weight charge	g/m	15	15	15	15
Net dimensions (W x H x D)	Indoor	mm (no panel)	900*450*130	900*450*130	1200*450*130	1200*450*130
Net weight	Indoor	kg	11	11	13	13
Packing dimensions (W x H x D)	Indoor	mm (no panel)	1182*535*237	1182*535*237	1470*240*535	1470*240*535
Gross weight	Indoor	kg	17	17	19,6	19,6
Net dimensions (W x H x D)	Panel	mm	1180*500*68	1180*500*68	1480*500*68	1480*500*68
Net weight	Panel	kg	5,5	5,5	6	6
Packing dimensions (W x H x D)	Panel	mm	1275*565*195	1275*565*195	1575*140*565	1575*140*565
Gross weight	Panel	kg	8,5	8,5	9	9

NØRDIS FMA series

MULTI SPLIT TYPE CASSETTE AIR CONDITIONERS – AIR-TO-AIR HEAT PUMPS







WiFi · Inverter Technology · R32

Model			FMA-12CRD/DVI	FMA-18CRD/DVI
Power supply		V/Ph/Hz	220-240~/1/50	220-240~/1/50
Cooling	Capacity	kW	3,51	5,27
	Power Input	W	37	40
	Rated Current	A	0,17	0,18
Heating	Capacity	kW	3,95	5,74
	Power Input	W	37	40
	Rated Current	A	0,17	0,18
Indoor sound pressure(S/H/M/L/Mute)		dB (A)	42/40/38/36/44/30/27	46/43/40/38/36/32/28
Air Flow Volume		m^3/h	650	750
Connecting Pipe	Liquid	Inches	1/4"	1/4"
	Gas	Inches	3/8''	3/8''
	Maximum length for each indoor unit	m	25	25
	Maximum height difference	m	15	15
	Track Length without Additional Refrigerant	m/indoor unit	5	5
	Extra weight charge	g/m	15	15
Dimensions (WxHxD)	Indoor	mm	570x570x245	570x570x245
Dimension of Package (WxHxD)	Indoor	mm	718×657×301	718×657×301
Weight Netto	Indoor	kg	2,7	2,7
Weight Brutto	Indoor	kg	4,25	4,25

Specifications are subject to change without notice. For actual device specifications, see the stickers on the device.

EIGHT-WAY SWING

comfortable air is delivered to every corner. The uniform air supply reduces temperature differences and keeps the indoor environment consistently comfortable.

WIDE RANGE OF SWING ANGLE

large louver swing angle, ranges from 0-85°, sends soft air to any corner of the room easily.

EASY FILTER CLEANING

the filter is very easy to disassemble and clean, keeping the air healthy all the time.

FOR SMART CONTROL

connect the device with one click to turn on.

QUIET OPERATION

air circuit design and 3D fan blade selection, increase the unit airflow and reduce operating noise, which can be as low as 34dB.

+8 °C FUNCTION

for maintaining a constant temperature in non-permanent living spaces.

"I FEEL" TECHNOLOGY

for smart temperature control.

NØRDIS FMA series

MULTI SPLIT TYPE DUCT AIR CONDITIONERS – AIR-TO-AIR HEAT PUMPS







WiFi · Inverter Technology · R32

200MM ULTRA-THIN DESIGN

the 200 mm ultra-thin body is ideal for concealed installation, significantly reducing the required installation space and allowing it to blend with various interior design styles.

WIDE RANGE OF STATIC PRESSURE

static pressure can reach 120Pa. Duct can be connected for providing comfortable flow to multiple areas.

QUIET OPERATION

high efficiency DC fan motor and optimised air duct design enables 35dB quiet operation.

+8 °C FUNCTION

for maintaining a constant temperature in non-permanent living spaces.

RESERVED FRESH AIR DUCT

maximum intake of 15% of fresh air volume make indoor air healthier and more comfortable.

"I FEEL" TECHNOLOGY

for smart temperature control.

*ADDITIONAL MODULE FOR REMOTE CONTROL

remote control requires additional Wi-Fi module integration. For purchasing the additional Wi-Fi module, please contact NØRDIS sales representatives.

The Wi-Fi module allows you to control the air conditioner using a smartphone (OS: Android, iOS). With the app, you can remotely turn the air conditioner – heat pump on and off, manage its functions, and schedule its operation anytime, anywhere.

Model			FMA-09DRD/DVI	FMA-12DRD/DVI	FMA-18DRD/DVI
Power supply		V/Ph/Hz	220-240~/1/50	220-240~/1/50	220-240~/1/50
Cooling	Capacity	kW	2,63	3,51	5,27
	Power Input	W	35	35	48
	Rated Current	A	0,16	0,16	0,21
Heating	Capacity	kW	2,78	3,95	5,74
	Power Input	W	35	35	48
	Rated Current	A	0,16	0,16	0,21
Indoor sound pressure (S/H/M/L/Mute)		dB (A)	43/41/39/37/34/30/27	43/41/39/37/34/30/27	46/43/40/38/36/32/28
Indoor sound power (S/H/M/L/Mute)		dB (A)	55/52/49/47/44/40/37	55/52/49/47/44/40/37	56/53/50/48/46/42/38
Air Flow Volume		m^3/h	600	600	850
Connecting Pipe	Liquid	Inches	1/4"	1/4"	1/4"
	Gas	Inches	3/8''	3/8''	3/8''
	Maximum length for each indoor unit	m	25	25	25
	Maximum height difference	m	15	15	15
	Track Length without Additional Refrigerant	m/indoor unit	5	5	5
	Extra weight charge	g/m	15	15	15
Dimensions (WxHxD)	Indoor	mm	700×490×200	700×490×200	920×490×200
Dimension of Package (WxHxD)	Indoor	mm	900×555×250	900×555×250	1120×555×250
Weight Netto	Indoor	kg	15	15	18
Weight Brutto (excluding wire control)	Indoor	kg	18	18	21

Specifications are subject to change without notice. For actual device specifications. See the stickers on the device

NØRDIS FMA series

MULTI SPLIT TYPE CONSOLE AIR CONDITIONERS – AIR-TO-AIR HEAT PUMPS







WiFi | Inverter Technology | R32

Model			FMA-09CON/DVI	FMA-12CON/DVI	FMA-18CON/DVI
Power supply		V/Ph/Hz	220-240~/1/50	220-240~/1/50	220-240~/1/50
Cooling	Capacity	kW	2,63	3,51	5,27
	Power Input	W	35	37	48
	Rated Current	A	0,15	0,17	0,21
Heating	Capacity	kW	2,78	3,95	5,74
	Power Input	W	35	37	48
	Rated Current	A	0,15	0,17	0,21
Indoor sound pressure (S/H/M/L/Mute)		dB (A)	44/42/39/36/ 33/30/27	44/42/39/36/ 33/30/27	46/43/40/38/ 36/32/28
Air Flow Volume		m^3/h	650	650	800
Connecting Pipe	Liquid	Inches	1/4"	1/4"	1/4"
	Gas	Inches	3/8''	3/8''	3/8''
	Maximum length for each indoor unit	m	25	25	25
	Maximum height difference	m	15	15	15
	Track Length without Additional Refrigerant	m/indoor unit	5	5	5
	Extra weight charge	g/m	15	15	15
Dimensions (WxHxD)	Indoor	mm	700×600×215	700×600×215	700×600×215
Dimension of Package (WxHxD)	Indoor	mm	775×725×280	775×725×280	775×725×280
Weight Netto	Indoor	kg	14,5		
Weight Brutto (excluding wire control)	Indoor	kg	16,5		
Specifications are subject to change without notice. For actual device specifications, see the stickers on the device.					

7-FAN SPEED
7 fan speeds are available in the console unit: (mute/low/low-mid/mid/mid-high/high/turbo).

EASY-WASHABLE FILTER
The grill and filter are easy to be removed, which is easy for cleaning.

TOP & BOTTOM AIR FLOW
The unit can provide both top and bottom air supply to users, provide excellent air flow comfort in both cooling & heating modes.

+8 °C FUNCTION
for maintaining a constant temperature in non-permanent living spaces

LOW NOISE DESIGN
Air circuit design and 3D fan blade selection, increase the unit airflow and reduce operating noise, which can be as low as 34dB.

"I FEEL" TECHNOLOGY
for smart temperature control