



MULTI SPLIT SYSTEM AIR CONDITIONERS

Come home to comfort with LG



Come Home To Comfort with LG air conditioners

LG makes life good by connecting with the real needs and desires of our customers and innovating around them. We passionately believe in improving the day-to-day lives of Australians via forward-thinking technological advancement.

Why LG Air Conditioning

Designed for the way you live, our air conditioners are available in a wide range of styles - so you can create a space that's cool, comfortable and stylish.

LG Multi Split Systems Heat or cool multiple rooms in your home

LG Multi split system provides powerful, efficient cooling and heating with two, three, four, or up to nine indoor units operating off a single outdoor unit.

LG's advanced inverter technology brings powerful performance while remaining energy efficient. Multi split systems use less space than installing individual single split systems.

A variety of sleek and elegant indoor units are available in a full range of capacities for all room sizes.

Installation is easy and it offers various convenient functions for easy maintenance.



MODEL LINE-UP

OUTDOOR UNITS

Type kW	MULTI F (Multi Piping)	Connectable Indoor Units		Phase	Combination Sample
		Max. Indoor units	Max. Total Capacity Index (kW)		
5.3		3	8.79	1Ø	
	UHXM55MA1				
7.0		4	11.42	1Ø	
	UHXM70MA1				
8.8		5	15.81	1Ø	
	UHXM90MA1				
11.2		5	21.08	1Ø	
	UHXM110MA1				

INDOOR UNITS

Type kW	Wall Mounted		Ceiling Cassettes	Ceiling Concealed Ducts Low Static
	Standard			
2.1				
	MS07AH2			
2.6				
	MS09AH2		NHXM30C1A1	NHXM30D3A1
3.5				
	MS12AH2		NHXM40C1A1	NHXM40D3A1
5.3				
	MS18AH2			NHXM50D3A1
7.0				
	MS24AH2			NHXM70D3A1

FUNCTION SPECIFICATIONS

KEY FEATURES

SMART

Category		Multi F			
		18	24	30	38
kBtu/h		5.27	7.03	8.79	11.2
kW					
Energy Efficiency	BLDC Comp & Fan Motor	●	●	●	●
	Wide Louver Plus Fin	●	●	●	●
	Optimised Heat Exchanger Path	●	●	●	●
	Smart Load Control	●	●	●	●
	Peak Current Control	●	●	●	●
	Standby Mode	●	●	●	●
	Mode Lock	●	●	●	●
Durability	Twin Rotary Compressor	●	●	●	●
	Smart Sensor Pressure Control	●	●	●	●
Comfort & Convenience	Fast Cooling & Heating	●	●	●	●
	Silent Night Operation	●	●	●	●
	Wiring Error Check	●	●	●	●
	Monitoring PCB	●	●	●	●
	LG MV	●	●	●	●
	Forced Cooling Operation	●	●	●	●

Built-in Wi-Fi Smart Control

The LG Smart ThinQ App lets you access and control your air conditioner with your smartphone* even when you're not at home.

MS series: in built WiFi feature (MS09, MS12, MS18, MS24)
 NHXM Cassette Series: no WiFi Feature (NHXM30C1, NHXM40C1)
 NHXM low Static Ducted: WiFi Option available (NHXM30D3, NHXM40D3, NHXM50D3, NHXM70D3)



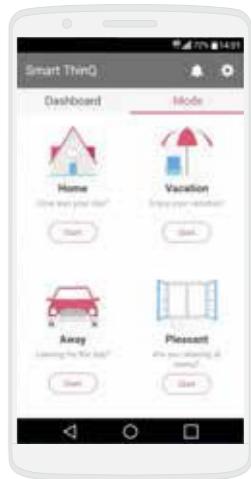
* Product Registration using both LG Smart ThinQ app & Google app is required. Internet, Wi-Fi connection and Google account required. Data usage may apply. Controlling devices and features requires compatible smart devices. Features and services may be changed without notice. Google is a trademark of Google LLC.



I Controlling & Monitoring I



I Smart Diagnosis & Filter Manager I



I Integrated Home Appliances Control I

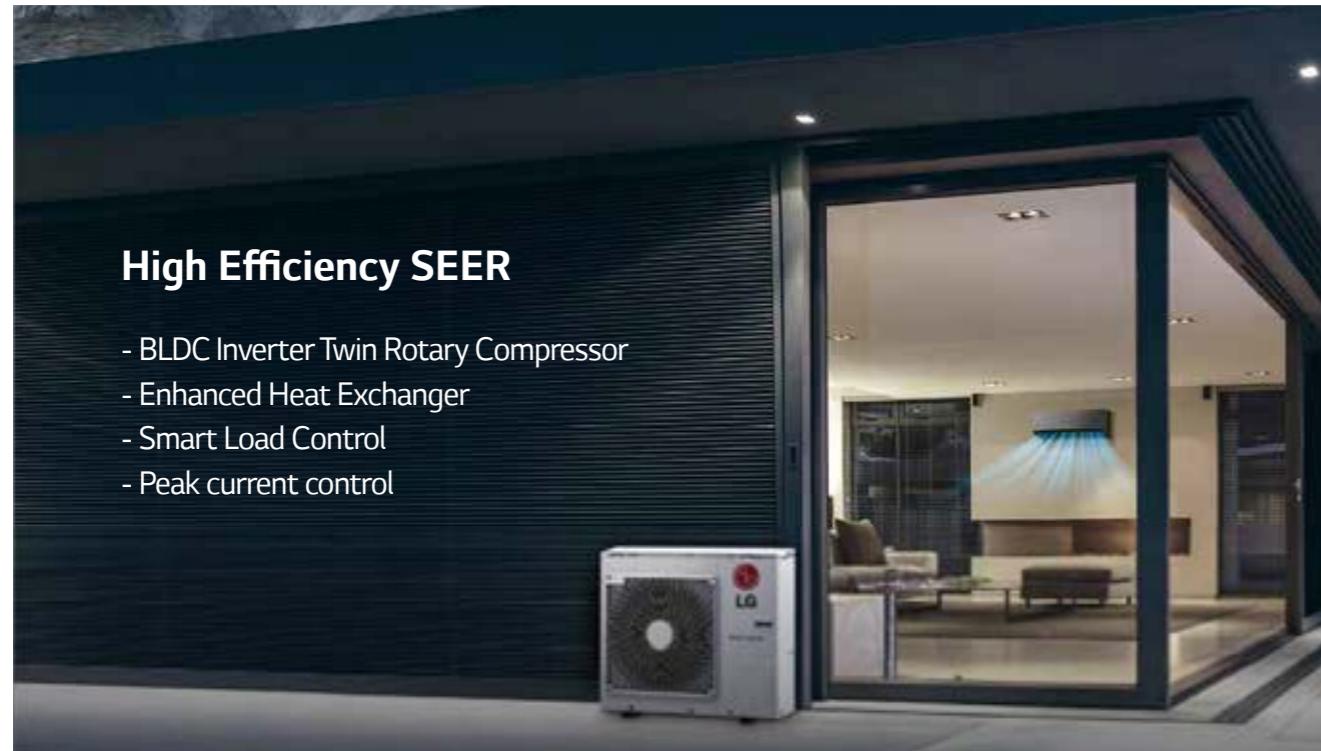


KEY FEATURES

ENERGY EFFICIENCY

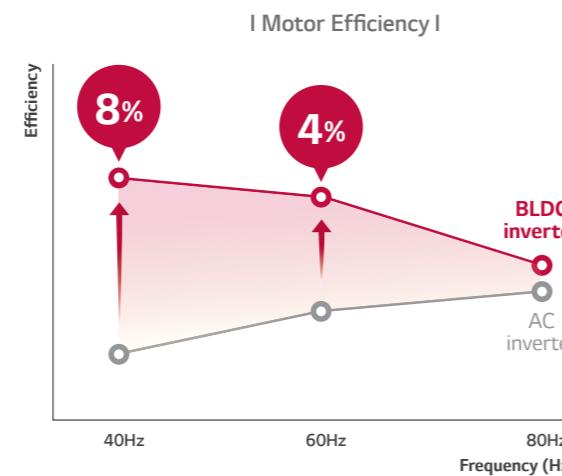
Energy Efficiency

The advanced technologies of LG achieve low energy consumption regarding SEER.



Powerful BLDC (Brushless Direct Current Motor) Compressor

LG air conditioners are equipped with a BLDC Inverter Twin Rotary Compressor that uses a neodymium magnetic core. The compressor has high efficiency and reliability, because it is excellent in controlling the operating speed depending on the load. The compressor has improved efficiency compared to standard AC inverter products and optimised for changes of outdoor load, and seasonal efficiency.



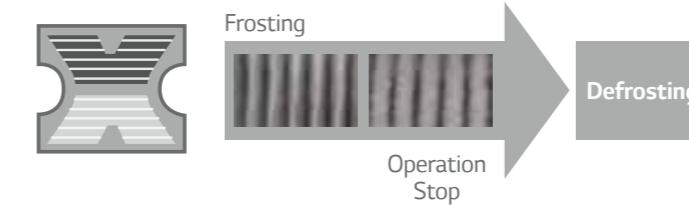
KEY FEATURES

ENERGY EFFICIENCY

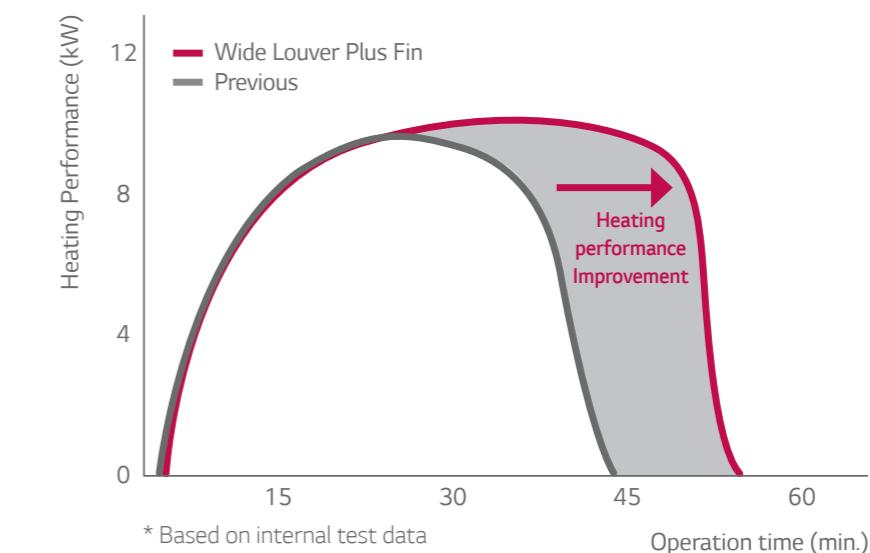
Wide Louver Plus Fin

Wide Louver Plus fin technology increases full load heating performance by 11% and 6% with COP compared to conventional fins. It can also slow down the frosting on the heat exchanger and delay the start of defrosting mode.

Previous LG model



Wide Louver Plus

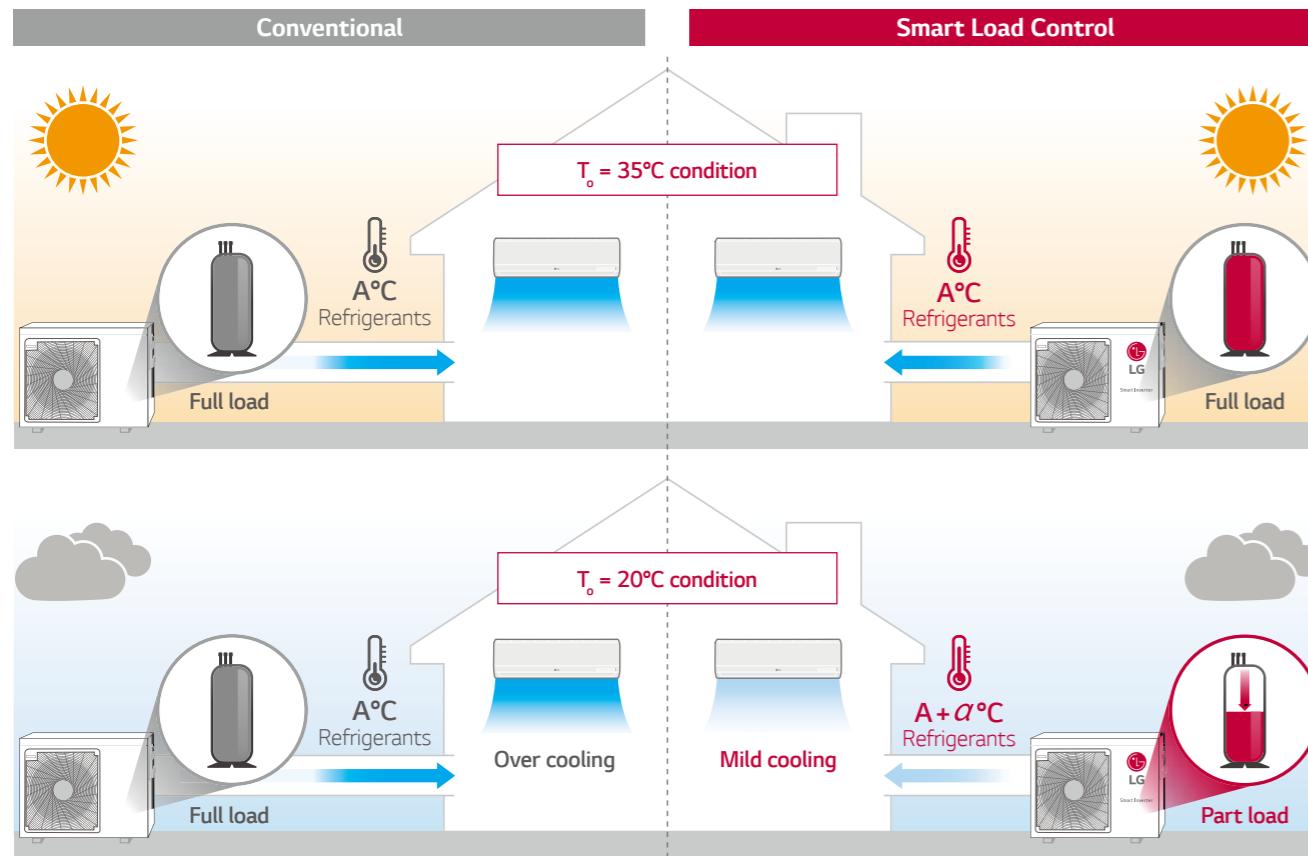


KEY FEATURES

ENERGY EFFICIENCY

Smart Load Control

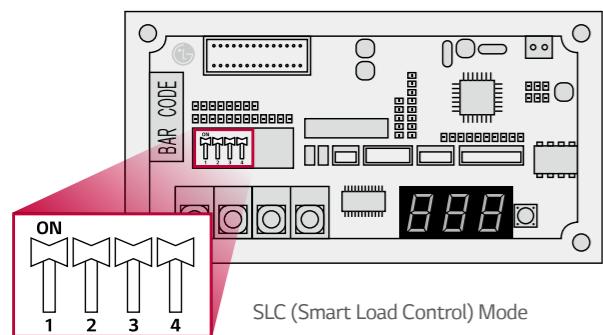
To save operation energy, it automatically controls the refrigerant temperature according to outside temperature.



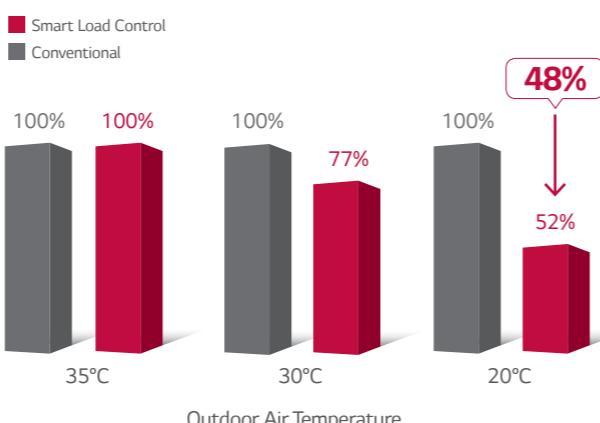
* T_o : Outdoor temperature
* A is the indoor unit coil temperature

I How to set Dip Switch I

To operate smart load control, dip switch setting is required. It can help save energy during real time operation.



I Real Time Energy Saving I



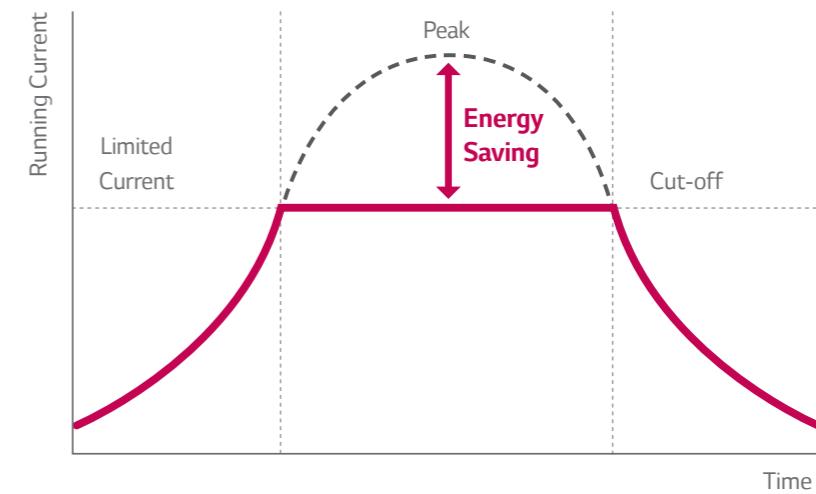
*Tested model 6.2kW

KEY FEATURES

ENERGY EFFICIENCY

Peak Current Control (optional setting)

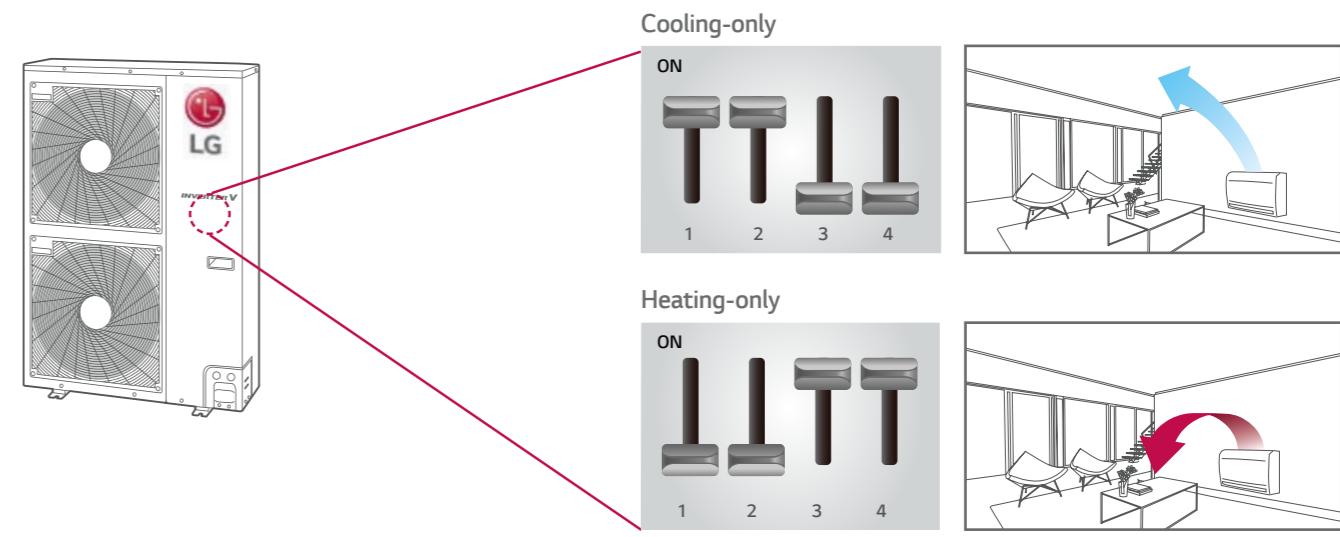
The peak current control function limits the air conditioner from running at the maximum level thus improving operating efficiency to help reduce energy consumption.



*This function is not user adjustable, please contact your nearest AC installer.

Mode Lock

Set the operation mode to either cooling-only or heating-only by adjusting the dip switch inside the unit. This will help prevent the mixed use of cooling and heating.

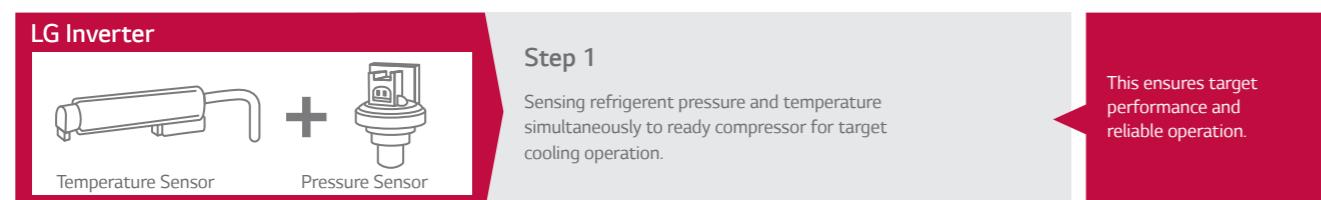


*This function is not user adjustable, please contact your nearest AC installer.

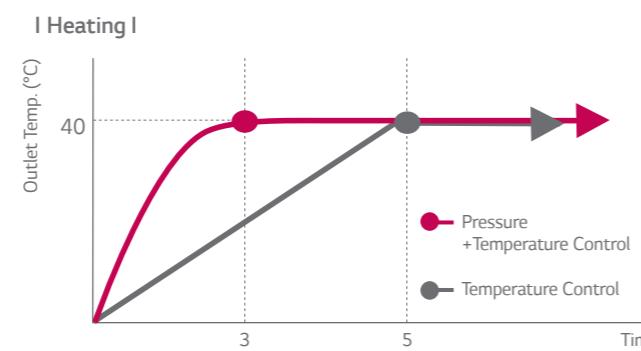
KEY FEATURES

QUICK COOLING & HEATING

Quick Operating Response



Using both pressure and temperature sensors improves control accuracy and stability resulting in a quick operating response time.

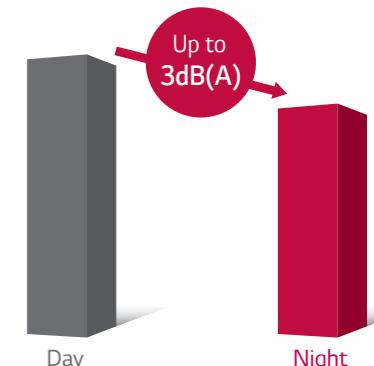
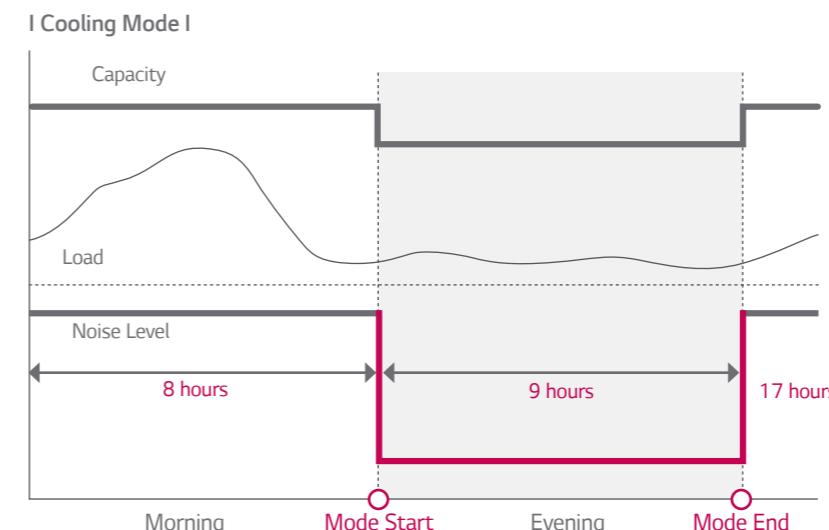


KEY FEATURES

QUIET & COMFORTALE

"Night Quiet" Operation

Night Quiet operation can reduce noise levels at night time by setting the dip switch on the PCB in the outdoor unit*.



*This function is not user adjustable, please contact your nearest AC installer.



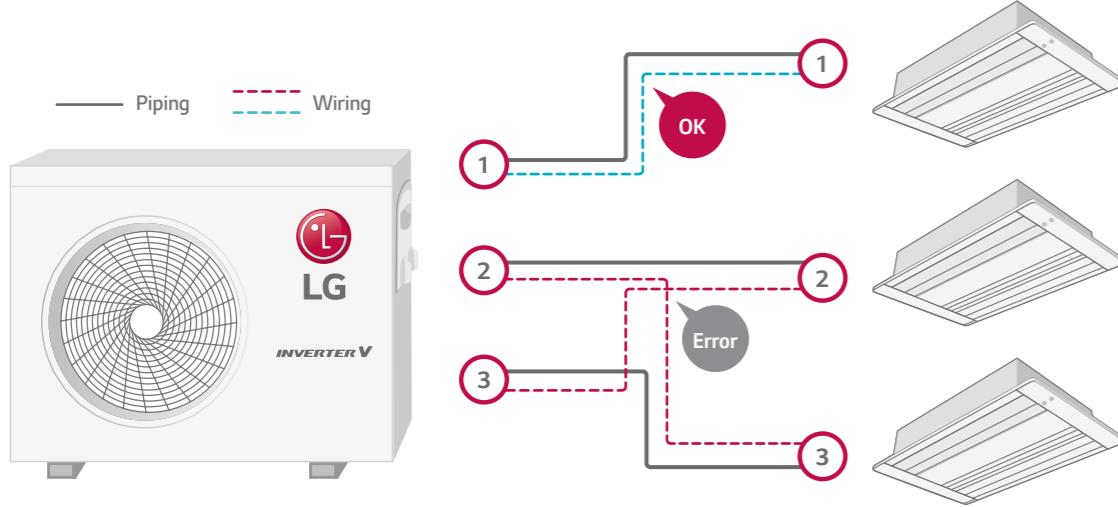
KEY FEATURES

EASY INSTALLATION & MAINTENANCE

Wiring Error Check (UHXM55MA1, UHXM70MA1, UHXM90MA1, UHXM110MA1)

Installers can check whether the transmission cable has been connected correctly by using the wiring error check function. The wiring error check can reduce the time taken to check for transmission cable errors.

| Check with Outdoor PCB : When error → LED is turned on |



KEY FEATURES

EASY INSTALLATION & MAINTENANCE

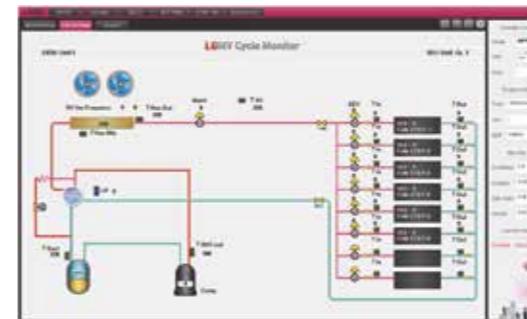
LG MV (Monitoring View)

LG MV helps technicians inspect and monitor air conditioning units easily. Information is provided by product type. (Single Split & Multi Split)



- IDU info.
- Cycle & valves
- Actuator info.
- Sensors & Electric
- ODU info.

LG MV provides cycle information with diagrams and the technicians can check accumulated data on a graph.



A manager can easily check the error status by looking at the indicator information (Troubleshooting guide)

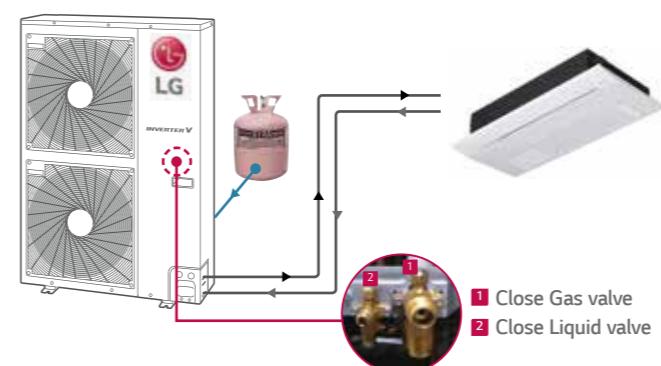
Error indicator

Error Code	Contents
01	Air temperature sensor of indoor unit
02	Inlet pipe temperature sensor of indoor unit
03	Communication error : wired remote controller ↔ indoor unit

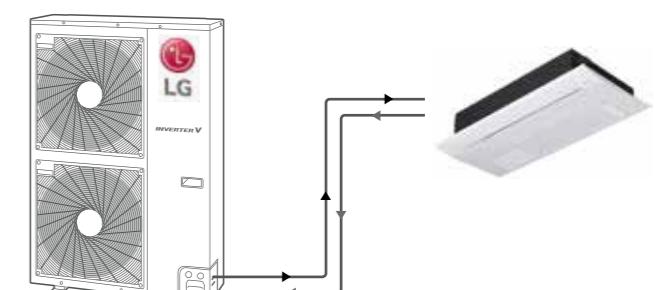
Pump Down Mode

The forced cooling operation allows refrigerant to be recharged or pumped down, regardless of the indoor temperature. More importantly this function can be used when indoor units are being repaired.

| Recharging |



| Pump Down |



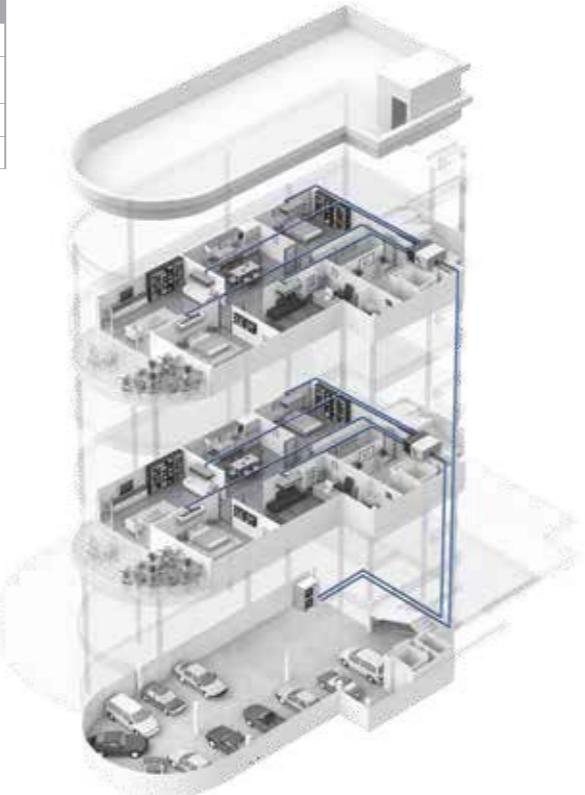
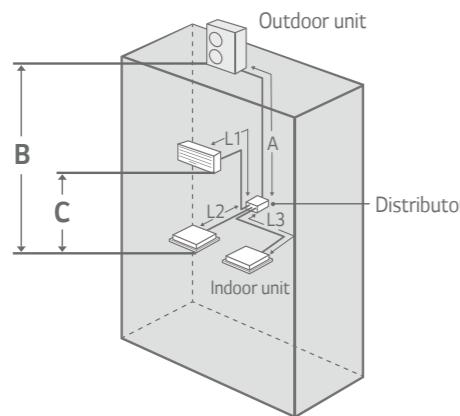
KEY FEATURES

FLEXIBLE COMBINATION

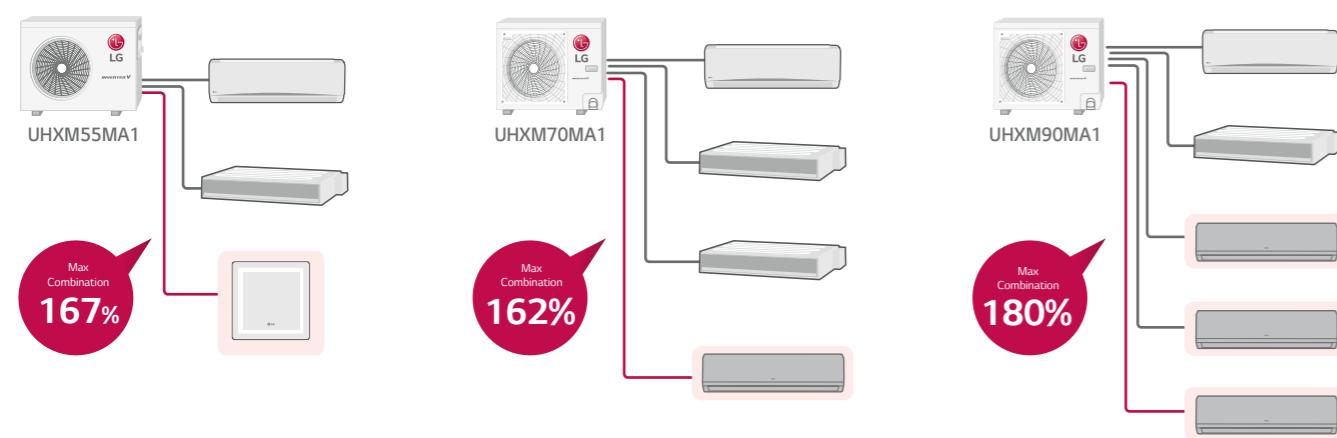
Long and High Elevation Piping

I Multiple Piping Type I

(m)	UHXM55MA1	UHXM70MA1	UHXM90MA1	UHXM110MA1
Total Piping Length	50	70	75	85
Piping Length per Branch	25	25	25	25
Max. Elevation	Indoor-Outdoor	15	15	15
	Indoor-Indoor	7.5	7.5	7.5



Indoor Capacity Combination



OUTDOOR UNITS

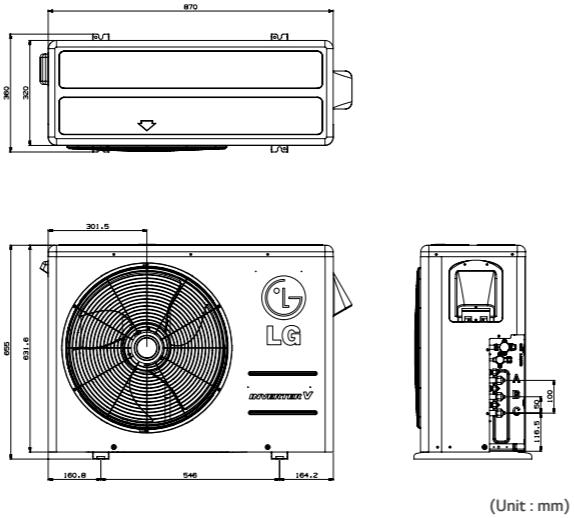


OUTDOOR UNITS

SPECIFICATIONS

UHXM55MA1

MULTI F



Outdoor Unit				UHXM55MA1
Compressor	Type			Twin Rotary
Capacity *	Cooling	Min/Norm/Max	kW	1.35/5.27/6.33
	Heating	Min/Norm/Max	kW	1.41/6.33/7.27
Power Input *	Cooling	Min/Norm/Max	kW	0.14/1.29/2.08
	Heating	Min/Norm/Max	kW	0.18/1.53/2.64
Running Current	Cooling	Min/Norm/Max	A	0.6/6.0/9.0
	Heating	Min/Norm/Max	A	0.8/7.0/11.5
EER				4.57
COP				4.15
Airflow Rate	Norm	m³/min		31
	I/S			517
Sound Pressure	Cooling	Norm	dBA	50
	Heating	Norm	dBA	52
Dimensions	WxHxD	mm		870×655×320
Net Weight		kg		45.0
Refrigerant	Type			R410A
Charge	g			1,700
Additional Charge	g/m			20
Operation Range (Outdoor)	Cooling	Min-Max	°C DB	-10~48
	Heating	Min-Max	°C WB	-18~18
Power Supply	Ø/V/Hz			1/220-240/50
Power Supply Cable	No.xmm²			3Cx2.5
Transmission Cable	No.xmm²			4Cx0.75
Circuit Breaker	A			20
Piping Length Total	m			50
Piping Length per Branch	Max	m		25
Piping Elevation Difference	IDU-ODU	Max	m	15
	IDU-IDU	Max	m	7.5
Piping Connection	Liquid	mm(inch)×No.		Ø 6.35 (1/4)x3
	Gas	mm(inch)×No.		Ø 9.52 (3/8)x3

Notes :

- 1 Capacities are based on the following conditions:
Cooling : - Indoor Temperature 27°C (80.6°F) DB / 19°C (66.2°F) WB
- Outdoor Temperature 35°C (95°F) DB / 24°C (75.2°F) WB
- Heating : - Indoor Temperature 20°C (68°F) DB / 15°C (59°F) WB
- Outdoor Temperature 7°C (44.6°F) DB / 6°C (42.8°F) WB
- Piping Length - Interconnecting Piping Length 7.5m
- Level Difference of Zero.

2 * : See page "Combination Table".

3 Due to our policy of innovation some specifications may be changed without notification.

4 At least two indoor units should be connected.

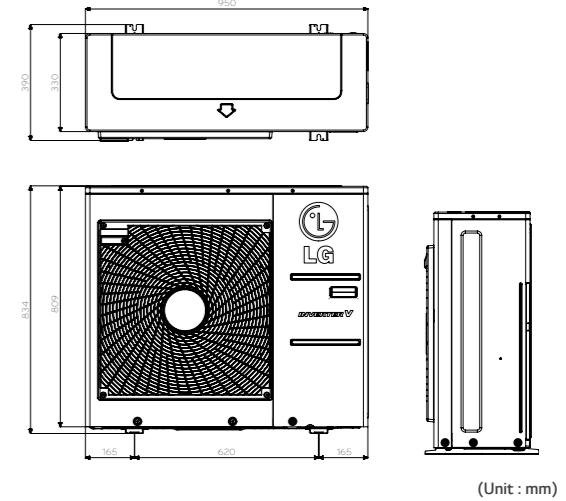
5 Minimum combination capacity rate should be more than 40%.

OUTDOOR UNITS

SPECIFICATIONS

UHXM70MA1 / UHXM90MA1

MULTI F



Outdoor Unit				UHXM70MA1	UHXM90MA1
Compressor	Type			Twin Rotary	Twin Rotary
Capacity *	Cooling	Min/Norm/Max	kW	1.32/7.03/8.5	1.32/8.79/10.6
	Heating	Min/Norm/Max	kW	1.45/8.44/9.38	1.47/10.1/12.1
Power Input *	Cooling	Min/Norm/Max	kW	0.44/1.67/2.59	0.44/2.20/3.3
	Heating	Min/Norm/Max	kW	0.5/1.80/2.99	0.5/2.20/3.7
Running Current	Cooling	Min/Norm/Max	A	2.0/7.2/11.1	2.0/9.9/16.2
	Heating	Min/Norm/Max	A	2.2/8.1/12.8	2.2/9.8/16.5
EER				4.59	4.26
COP				4.59	4.58
Airflow Rate	Norm	m³/min		30	30
	I/S			500	500
Sound Pressure	Cooling	Norm	dBA	51	51
	Heating	Norm	dBA	53	53
Dimensions	WxHxD	mm		950×834×330	950×834×330
Net Weight		kg		64.0	64.0
Refrigerant	Type			R410A	R410A
Charge	g			3,200	3,200
Additional Charge	g/m			20	20
Operation Range (Outdoor)	Cooling	Min-Max	°C DB	-10~48	-10~48
	Heating	Min-Max	°C WB	-18~18	-18~18
Power Supply	Ø/V/Hz			1/220-240/50	1/220-240/50
Power Supply Cable	No.xmm²			3Cx2.5	3Cx2.5
Transmission Cable	No.xmm²			4Cx0.75	4Cx0.75
Circuit Breaker	A			25	25
Piping Length Total	m			70	75
Piping Length per Branch	Max	m		25	25
Piping Elevation Difference	IDU-ODU	Max	m	15	15
	IDU-IDU	Max	m	7.5	7.5
Piping Connection	Liquid	mm(inch)×No.		Ø 6.35 (1/4)x4	Ø 6.35 (1/4)x5
	Gas	mm(inch)×No.		Ø 9.52 (3/8)x4	Ø 9.52 (3/8)x5

Notes :

- 1 Capacities are based on the following conditions:
Cooling : - Indoor Temperature 27°C (80.6°F) DB / 19°C (66.2°F) WB
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- Heating : - Indoor Temperature 20°C (68°F) DB / 15°C (59°F) WB
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- Piping Length - Interconnecting Piping Length 7.5m
- Level Difference of Zero.

2 * : See page "Combination Table".

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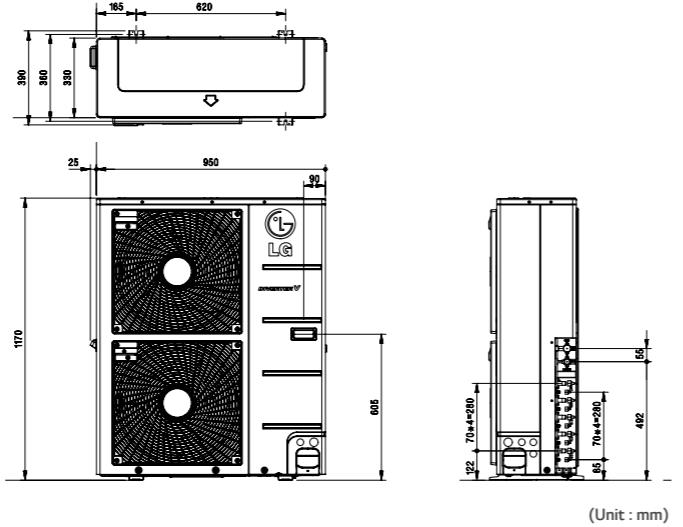
4 At least two indoor units should be connected.

5 Minimum combination capacity rate should be more than 40%.

INDOOR UNITS

UHXM110MA1

MULTI F



Outdoor Unit		UHXM110MA1	
Compressor	Type	Twin Rotary	
Capacity *	Cooling	Min/Norm/Max kW	0.88/11.2/13.55
	Heating	Min/Norm/Max kW	0.97/12.5/15.0
Power Input *	Cooling	Min/Norm/Max kW	0.78/2.73/4.15
	Heating	Min/Norm/Max kW	0.82/2.81/4.45
Running Current	Cooling	Min/Norm/Max A	3.5/12.1/18.4
	Heating	Min/Norm/Max A	3.6/12.5/19.7
EER		4.38	
COP		4.42	
Airflow Rate	Norm	m^3/min	34
	I/S		1,146
Sound Pressure	Cooling	Norm dBA	53
	Heating	Norm dBA	55
Dimensions	WxHxD	mm	950×1,170×330
Net Weight		kg	84.0
Refrigerant	Type	R410A	
	Charge	g	3,800
	Additional Charge	g/m	20
Operation Range (Outdoor)	Cooling	Min-Max °C DB	-10~48
	Heating	Min-Max °C WB	-18~18
Power Supply	Ø/V/Hz	1/220-240/50	
Power Supply Cable	No.xmm ²	3Cx3.5	
Transmission Cable	No.xmm ²	4Cx0.75	
Circuit Breaker	A	30	
Piping Length Total	m	85	
Piping Length per Branch	Max m	25	
Piping Elevation Difference	IDU-ODU Max m	15	
	IDU-IDU Max m	7.5	
Piping Connection	Liquid mm(inch)×No.	$\varnothing 6.35 (1/4) \times 5$	
	Gas mm(inch)×No.	$\varnothing 9.52 (3/8) \times 5$	

Notes :

1 Capacities are based on the following conditions:
 Cooling : - Indoor Temperature 27°C (80.6°F) DB / 19°C (66.2°F) WB
 - Outdoor Temperature 35°C (95°F) DB / 24°C (75.2°F) WB
 Heating : - Indoor Temperature 20°C (68°F) DB / 15°C (59°F) WB
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KEY FEATURES

WALL MOUNTED

Plasmaster Ioniser Plus & Auto Cleaning

The Plasmaster Ioniser generates over 3 million plasma ions which filtrate the air in the indoor environment and inside the air conditioning unit itself. The Auto Cleaning function helps to minimise the formation of mould and bacteria on the heat exchanger.

Filtration and Deodorisation



• Applicable to WH series only.

Auto Cleaning

Auto Cleaning dries the coil helping to minimise bacteria, mould and odours that can otherwise accumulate in an indoor unit.

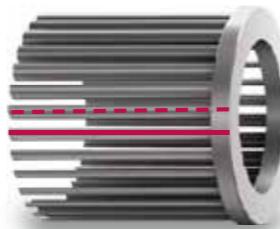


KEY FEATURES

WALL MOUNTED

LG Skew Fan

Tilting the fan blades by 15° reduces the air surface pressure on the fan, resulting in reduced peak air noise.



Conventional

When the fan rotates, the stabiliser and the fan blade are parallel (= the contact of lines)

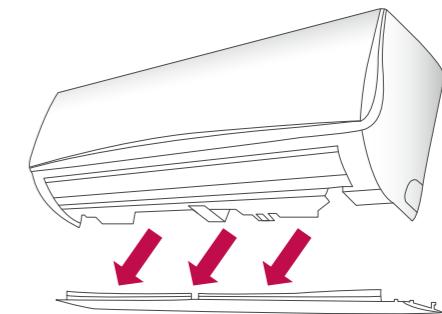
→ Instantaneous pressure charge generates noise.



Skew Fan

When the fan rotates, the stabiliser and the fan blade are not in parallel (= the contact of lines)

→ Instantaneous pressure charge generates noise.

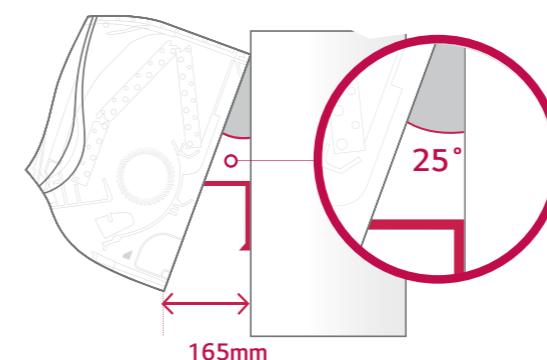


Detachable Bottom Cover

Due to the structure of the unit the detachable bottom cover can be removed for easy installation.

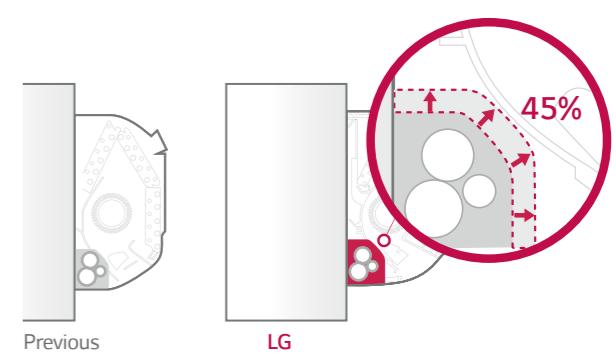
Installation Support Clip

A support clip creates adequate space between the wall and the unit for easier installation.



Wider Piping Space

The piping space is up to 45% wider than previous models for easier installation.



WALL MOUNTED SPECIFICATIONS

Indoor units

Capacity (kW)	2.1	2.6	3.5	5.3	7.0	
Wall Mounted Standard		MS07AH2	MS09AH2	MS12AH2	MS18AH2	MS24AH2

WALL MOUNTED STANDARD

Model Name		Units	MS07AH2	MS09AH2	MS12AH2	MS18AH2	MS24AH2
Power Supply		V / Ø / Hz	220-240, 1, 50	220-240, 1, 50	220-240, 1, 50	220-240, 1, 50	220-240, 1, 50
Capacity	Cooling	kW	2.1	2.6	3.5	5.3	7.0
	Heating	kW	2.4	3.2	4.0	6.3	7.5
Power Input	Min. / Norm / Max.	W	11 / 17 / 30	11 / 18 / 30	11 / 19 / 30	26 / 39 / 60	27 / 45 / 60
Running Current	Min. / Norm / Max.	A	0.10 / 0.14 / 0.20	0.10 / 0.16 / 0.20	0.10 / 0.17 / 0.20	0.22 / 0.28 / 0.40	0.24 / 0.33 / 0.40
Casing Colour		-	Munsell 7.5BG 10/2 (RAL 9016)				
Dimensions	Body	W x H x D	mm	818 x 316 x 189	818 x 316 x 189	818 x 316 x 189	975 x 354 x 209
	Shipping	W x H x D	mm	892 x 381 x 249	892 x 381 x 249	892 x 381 x 249	1,063 x 420 x 274
Net Weight	Body	kg (lbs)	8.2 (18.1)	8.2 (18.1)	8.2 (18.1)	10.9 (24.0)	11.5 (25.4)
	Shipping	kg (lbs)	10.2 (22.5)	10.2 (22.5)	10.2 (22.5)	13.9 (30.6)	14.5 (32.0)
Heat Exchanger	(Row x Column x Fins) per	-	(2 x 23 x 22) x 1	(2 x 23 x 22) x 1	(2 x 23 x 22) x 1	(2 x 16 x 20) x 1	(2 x 16 x 20) x 1
	Face Area	m² (ft²)	0.20 (2.15)	0.20 (2.15)	0.20 (2.15)	0.24 (2.58)	0.24 (2.58)
Fan	Type	-	Cross Flow Fan				
	Air Flow Rate	H / M / L	m³ / min	7.2 / 5.8 / 4.6	7.6 / 6.2 / 4.8	8.0 / 6.6 / 5.5	15.8 / 12.4 / 10.0
Fan Motor		H / M / L	L/s	120 / 97 / 76.7	126 / 103 / 80	133 / 110 / 92	263 / 206 / 166
	Type	-	BLDC	BLDC	BLDC	BLDC	BLDC
Piping Connections	Output	W x No.	30 x 1	30 x 1	30 x 1	30 x 1	60 x 1
	Liquid	mm(inch)	Ø 6.35 (1/4)				
Safety Devices	Gas	mm(inch)	Ø 9.52 (3/8)				
	Drain	(O.D. / I.D.)	21.5 / 16.0	21.5 / 16.0	21.5 / 16.0	21.5 / 16.0	21.5 / 16.0
Connective Method		-	Fuse	Fuse	Fuse	Fuse	Fuse
Power & Communication Cable (Included Earth)		No. x mm² (AWG)	4C x 1.0 (18)				

Note : 1. Due to our policy of innovation some specifications may be changed without notification.

2. Capacities are in accordance with ASNZS3823.1.2 Heating: - Indoor Temperature 20°C DB / 15°C WB

Cooling: - Indoor Temperature 27°C DB / 19°C WB
- Outdoor Temperature 7°C DB / 6°C WB

- Outdoor Temperature 35°C DB / 24°C WB

3. MS Series: in built Wi-Fi feature (MS09, MS12, MS18, MS24).

CEILING CASSETTE SPECIFICATIONS

Indoor units

Capacity (kW)	2.6	3.5	
1-Way Cassette Type		NHXM30C1A1	NHXM40C1A1

Note : 1. Due to our policy of innovation some specifications may be changed without notification.

2. Capacities are in accordance with ASNZS3823.1.2

Heating: - Indoor Temperature 20°C DB / 15°C WB

Cooling: - Indoor Temperature 27°C DB / 19°C WB

- Outdoor Temperature 7°C DB / 6°C WB

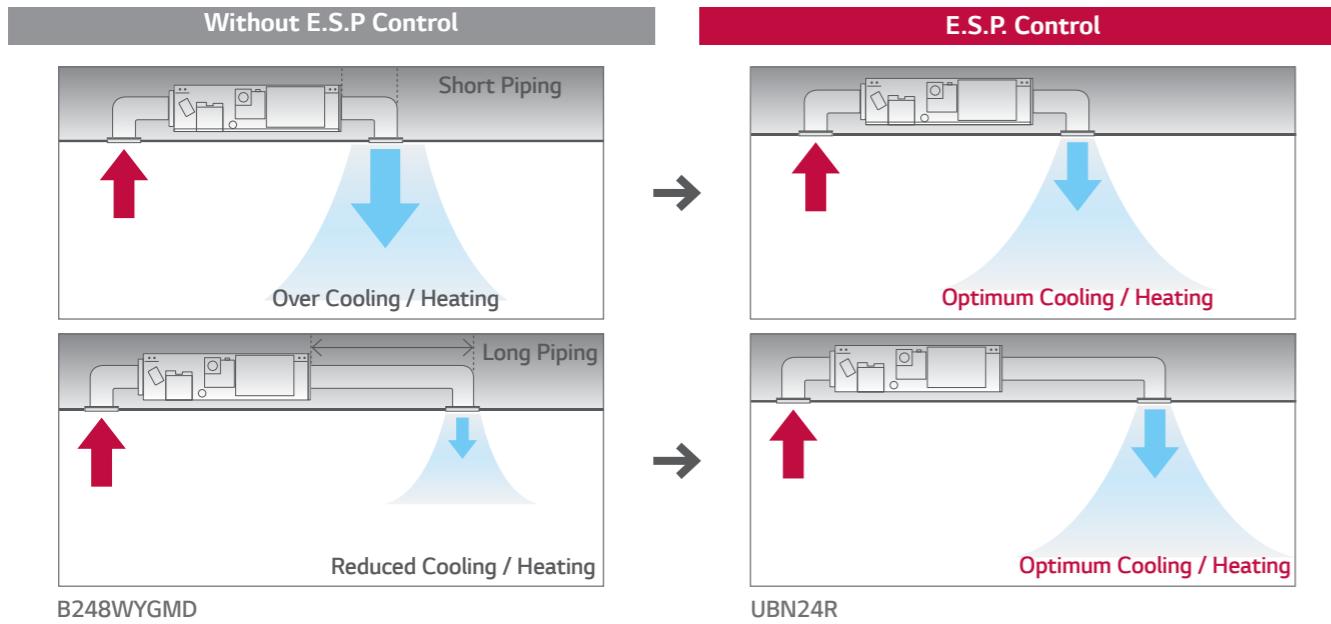
- Outdoor Temperature 35°C DB / 24°C WB

3. NHXM Cassette Series: no Wi-Fi feature (NHXM30C1, NHXM40C1).

SLIM DUCTED

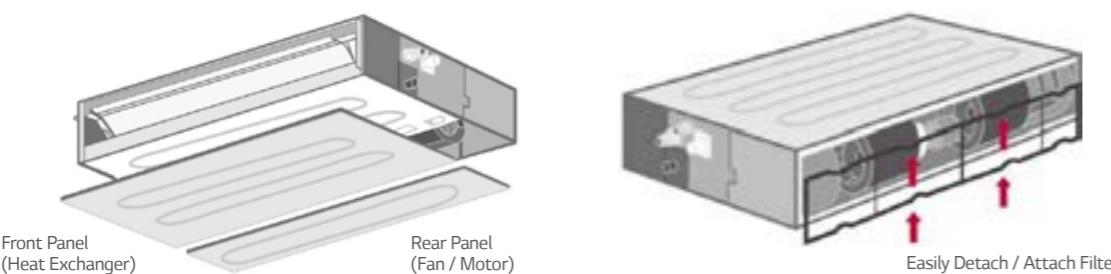
E.S.P: (External Static Pressure) Control

This feature easily controls volume of the air with a remote controller. The BLDC motor can control fan speed and air volume regardless of the external static pressure. Additional accessories are not required to control air flow.



Easy Service & Maintenance

Users don't need to open whole panel for maintenance, since panel is divided into one for heat exchanger and one for fan/motor. Easily detach and attach the filter even in limited space.



Drain Pump

An auxiliary condensate drain pump is available as an option for all LG ducted indoor units. This is an ideal solution where drain fall is limited or unavailable. This will lift water up to a 700mm height above the drain outlet.



CEILING CONCEALED DUCT SPECIFICATIONS

Indoor units

Capacity (kW)	2.6	3.5	5.3	7.0
Low Static Duct	NHXM30D3A1	NHXM40D3A1	NHXM50D3A1	NHXM70D3A1

Model Name	Units	NHXM30D3A1	NHXM40D3A1	NHXM50D3A1	NHXM70D3A1
Power Supply	Ø / V / Hz	1 / 220-240 / 50	1 / 220-240 / 50	1 / 220-240 / 50	1 / 220-240 / 50
Power Input	W	50	95	120	150
Running Current	A	0.4	0.8	0.8	1.0
Dimensions	Body	W x H x D	700 x 190 x 700	900 x 190 x 700	900 x 190 x 700
Net Weight	Body	kg (lbs)	17.5 (38.6)	24.0 (50.7)	24.0 (50.7)
Heat Exchange	(Row x Column x Fins per inch) x No.	-	(2 x 11 x 14) x 1	(2 x 11 x 18) x 1	(2 x 11 x 18) x 1
	Face Area	m ² (ft ²)	0.12 (1.32)	0.17 (1.81)	0.17 (1.81)
Fan	Type	-	Sirocco	Sirocco	Sirocco
	Air Flow Rate	High-static Mode (factory set)	H / M / L	L/s	150 / 117 / 92
				Pa (mmAq)	24.5 (2.5)
Fan Motor	Type			-	BLDC
	Output			W x No.	19 x 1
	Sound Pressure Level	H / M / L	dB(A)	30 / 26 / 23	31 / 28 / 27
	Sound Power Level	Max.	dB(A)	49	52
Piping Connections	Liquid	mm (inch)	Ø 6.35 (1/4)	Ø 6.35 (1/4)	Ø 6.35 (1/4)
	Gas	mm (inch)	Ø 9.52 (3/8)	Ø 9.52 (3/8)	Ø 12.7 (1/2)
	Drain (O.D. / I.D.)	mm	Ø 32 / 25	Ø 32 / 25	Ø 32 / 25
Safety Devices		-	Fuse	Fuse	Fuse
Power and Communication Cable (Included Earth)	No. x mm ² (AWG)	4C x 0.75 (18)	4C x 0.75 (18)	4C x 0.75 (18)	4C x 0.75 (18)

Note : 1. Due to our policy of innovation some specifications may be changed without notification.
 2. Capacities are in accordance with AS/NZS3823.1.2
 Cooling: - Indoor Temperature 27°C DB / 19°C WB
 - Outdoor Temperature 35°C DB / 24°C WB
 Heating: - Indoor Temperature 20°C DB / 15°C WB
 - Outdoor Temperature 7°C DB / 6°C WB
 3. NHXM low Static Ducted: Wi-Fi Option available (NHXM30D3, NHXM40D3, NHXM50D3, NHXM70D3).

Multiple Combinations



4 Outdoor Units

16 Indoor Units

* Across Multi F range.



For more information visit
lg.com/au

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