LG
Life's Good

SPLIT SYSTEM
AIR CONDITIONERS
WH SERIES

—

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 air conditioners have received numerous CHOICE awards for product quality over the last few years, and to give you further peace of mind, we also provide a **10 year compressor** parts warranty, so comfort will be with you for years to come.

With LG Split System air conditioning products, you'll also enjoy benefits such as:

• **Embedded Wi-Fi** - so that you can control your unit with your Smartphone, even when you're not at home*.

• **Active Energy Control** - to help reduce your energy consumption.

• **Plasmaster™ Ioniser Filtration** - to help minimise harmful bacteria and particles, so you can breathe easier.

For ease of installation, energy efficiency and quiet performance, LG air conditioning systems are the smart choice.
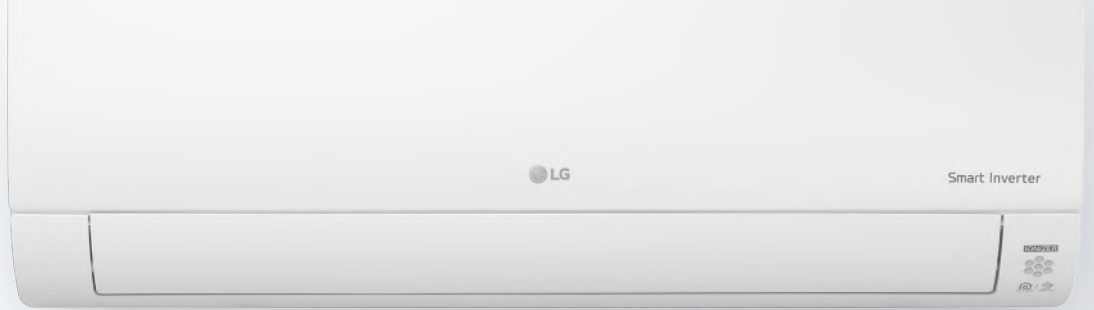
INVERTER COMPRESSOR 10 YEAR PARTS WARRANTY ON COMPRESSOR

RECOMMENDED CHOICE October 2018 — WH09SK-18

RECOMMENDED CHOICE October 2018 — WH24SL-18

RECOMMENDED CHOICE October 2018 — WH30SR-18

Download on the App Store

MODEL LINE-UP

WH Series

Built-In Wi-Fi

R32
REFRIGERANT

6 STAR ENERGY EFFICIENCY

WH09SK-18

Indoor : WH09SKN-18
Outdoor : WH09SKNU-18

Cooling: ★★★★★★
Heating: ★★★★★★

RECOMMENDED CHOICE October 2018

WH24SL-18

Indoor : WH24SLN-18
Outdoor : WH24SLU-18

Cooling: ★★★
Heating: ★★★⚡

RECOMMENDED CHOICE October 2018

WH12SK-18

Indoor : WH12SKN-18
Outdoor : WH12SKNU-18

Cooling: ★★★★
Heating: ★★★★★

WH30SR-18

Indoor : WH30SRN-18
Outdoor : WH30SRU-18

Cooling: ★★★
Heating: ★★★⚡

RECOMMENDED CHOICE October 2018

WH18SL-19

Indoor : WH18SLN-19
Outdoor : WH18SLU-19

Cooling: ★★★⚡
Heating: ★★★★

WH34SR-18

Indoor : WH34SRN-18
Outdoor : WH34SRU-18

Cooling: ★★⚡
Heating: ★★★

SMART

Embedded Wi-Fi

Come home to comfort
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.
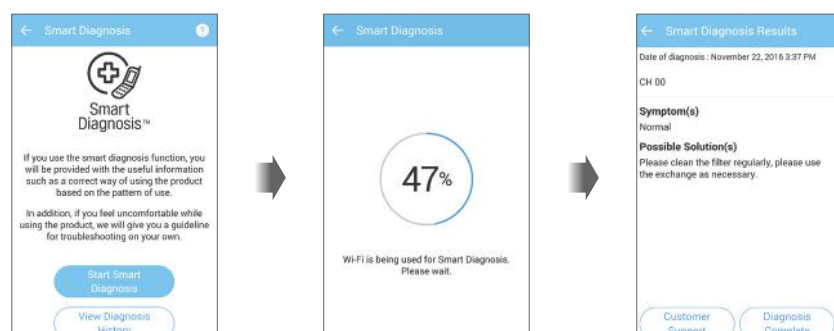

Controlling & Monitoring

Smart Diagnosis & Filter Manager

Integrated Home Appliances Control

Air Conditioner Control With Wi-Fi

*Feature can be accessed using LG Smart ThinQ app on Android or IOS smartphones. Internet connection required.

Smart Diagnosis

Smart Diagnosis provides usage tips and useful information based on your product usage patterns. If you experience a problem while using the product, we will help you to troubleshoot it using the Smart Diagnosis results.

❷ Analyse and Transmit Information

❶ Send signal

❸ Display Product Information

ENERGY EFFICIENCY

Energy Display & Monitoring

View your real time energy usage

A simple push of the remote control button allows you to conveniently view current energy usage on your air conditioner's LCD panel, keeping you informed and helping to reduce energy consumption.

Magic Display Mode

Smart Inverter

Smart Inverter

Push button for 3 sec.

ENERGY CTRL.
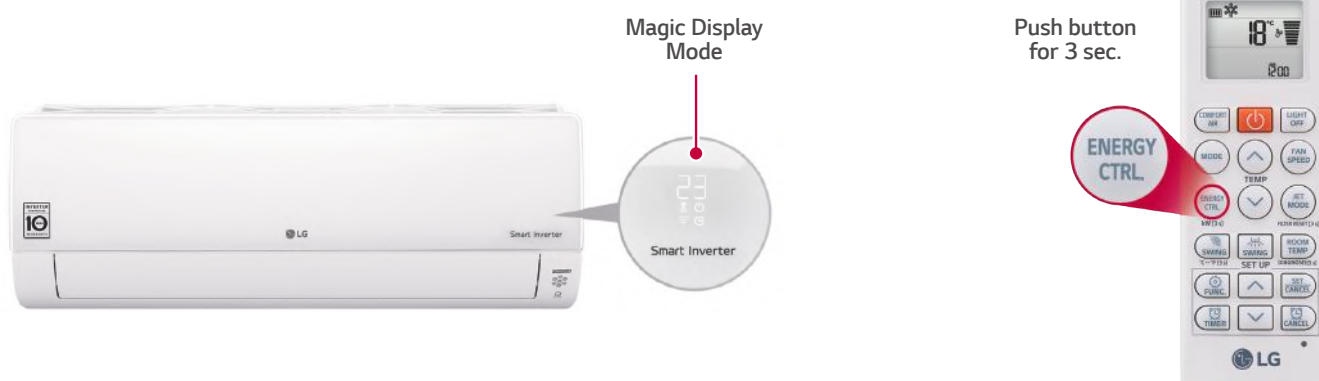
Benefit

Normal Mode
Current Temperature Setting

Smart Inverter

1 Click

Electric Power
Displays Current Energy Use

Smart Inverter

1 Click

Energy Monitoring
You can also view your weekly or monthly energy usage on the Smart ThinQ app.

← Energy monitoring

| Power | Weekly | Monthly |

2017.03.20 ~ 03.26

Consumption   9.1kWh
Operation time   0Day 6Hr 15Min

(kWh)
10
9
8
7
6
5
4
3   3.1
2   1.6   2.0   2.4
1
0
   20 21 22 23 24 25 26
                            (day)

💬 Actual usage may vary slightly

Active Energy Control 4 - Step

Take tighter control of your energy usage

Active energy control allows the user to adjust the energy levels to improve cooling efficiency and reduce power consumption.
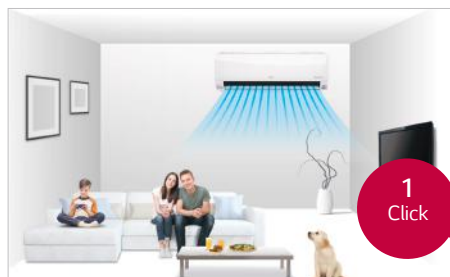
How It Works

Normal.
100% energy usage

Many people and high-activity level

Step 1.
80% energy usage

Few people and moderate-activity levels.

1 Click

Step 2.
60% energy usage

Fewer people and low-activity levels.

2 Clicks

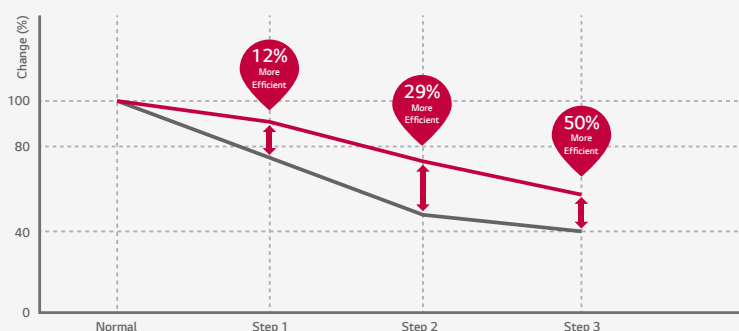**Step 3.**
40% energy usage

Fewest people with no activity.

3 Clicks

Energy Savings

Limiting power consumption from 80-40% of normal use inscreases energy efficiency up to 50%.

↔ System Efficiency Gain
— Cooling Capacity
— Energy Consumption

12% More Efficient

29% More Efficient

50% More Efficient

* Test Conditions : Temperature. (Indoor Temperature : 27°C DB / 19°C WB, Outdoor Temperature : 35°C), Air Conditioner model WH24.

CLEAN, PURIFIED AIR

Plasmaster™ Ionizer PLUS

Breathe easier with improved air quality

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

Deodorisation

Ammonia Etc.

Food / Cooking Odours

Substances that cause sick house syndrome, including furniture adhesives

Filtration

Bacteria

Pollen

Fungi

Auto Cleaning

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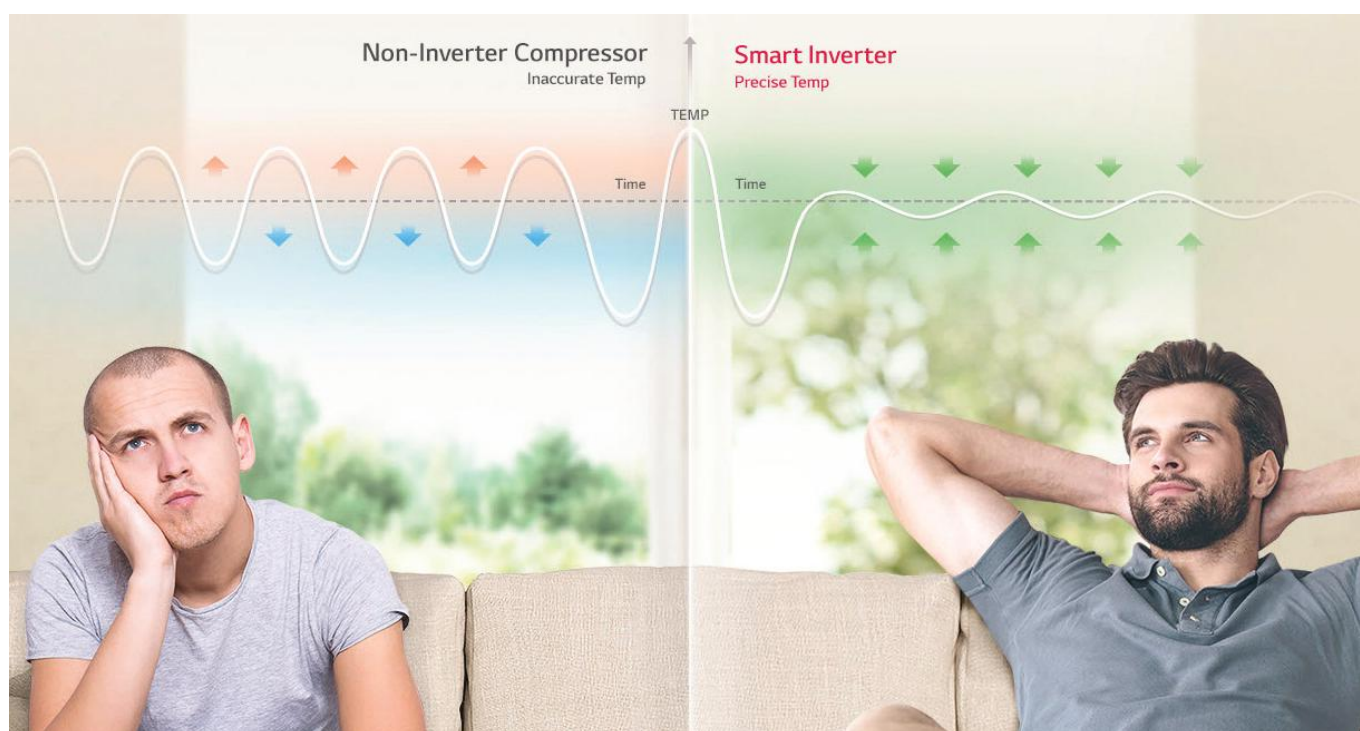
Bacteria Prevention

Odour Minimised

Mould Minimised
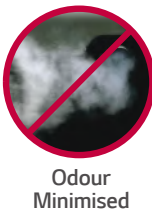
CORE TECHNOLOGY

Smart Inverter Compressor

Precise temperature control

The Compressor speed of the LG Smart Inverter Compressor™ is constantly adjusted and varied to maintain the desired temperature with less fluctuation than a non-inverter compressor.

R32 Refrigerant

Highly efficient & reduced global warming potential

R32 is a highly efficient refrigerant with a lower global warming potential as compared to R410A, a commonly found refrigerant in residential air conditioners.

Reducing Global Warming Potential

The quantity of R32 refrigerant required is appreciably lower compared to the R410A refrigerant. Consequently, this results in decreasing the potential of global warming.

	R410A	R32
GWP (Global Warming Potential)	2088	675

QUIET & COMFORTABLE

Low Noise

Sleep easy

LG air conditioners operate at low sound levels, thanks to LG's unique skew fan and Smart Inverter Compressor™ which reduces unnecessary noise and allow for smooth operation.

Less Cut Torque Variation
Smart Inverter Compressor™

Advanced Motor

Conductor
Permanent Magnet
BLDC Motor

15°
15° Tilted Stabiliser
Skew Fan

LG BLDC Fan Motor
LG Air Conditioner
22dB

Forest
26dB

Conventional On/Off
32dB

Library
36dB
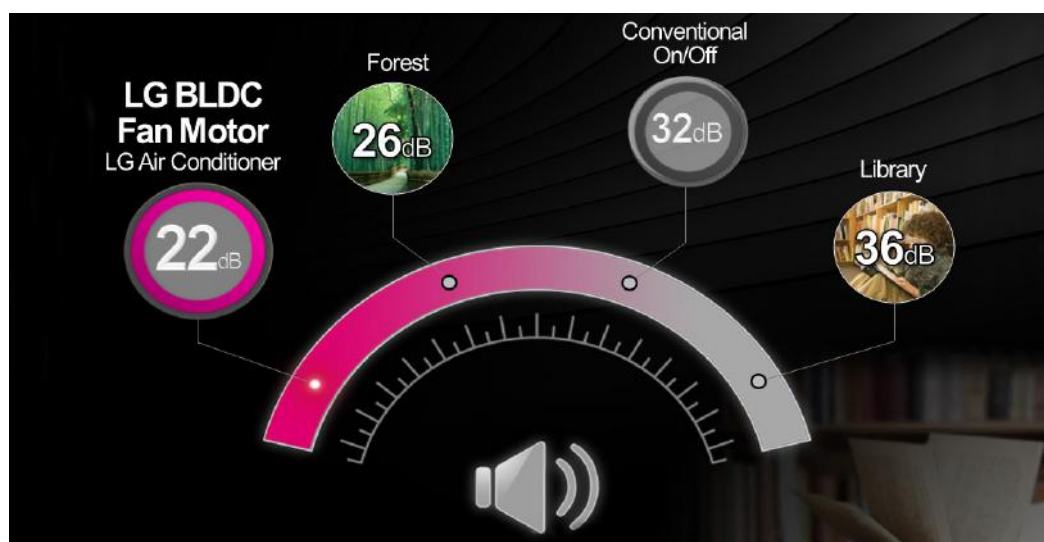
QUIET & COMFORTABLE

Comfort Air

This option conveniently sets an ACs louvers to a preset position so that outflowing air is directed away from a room's occupants.

❶ 1 touch
Comfort Air

❷ 2 touch
Comfort Air
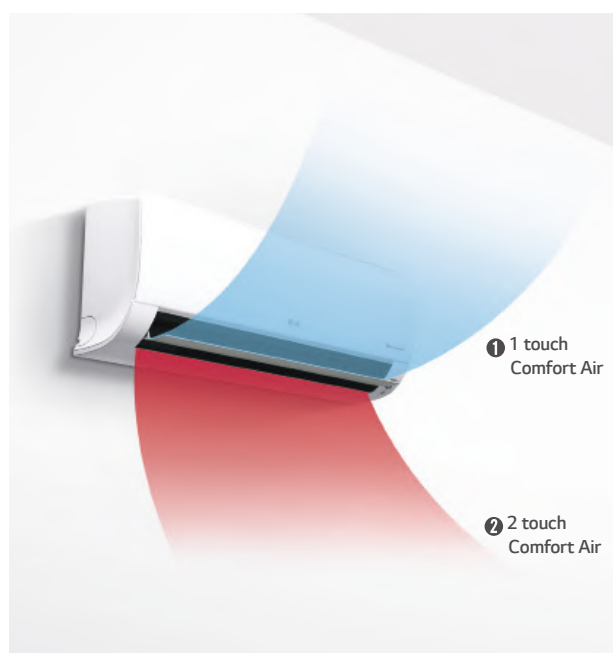
Scene 1: Inclines to a maximum 70° angle.
Sets vane angle to highest position :
Optimised for gentle airflow cooling.

Indoor Unit Display

Smart Inverter

Remote Controller Display

Scene 2: Declines to a maximum 0° angle.
Sets vane angle to lowest position :
Optimised for gentle airflow heating.

Indoor Unit Display

Smart Inverter

Remote Controller Display

DURABILITY

10-Year Inverter Compressor Warranty

Smart Inverter Compressor™

The LG Smart Inverter Compressor™ is designed to cope with high temperatures, so great for those hot Australian conditions. With the 10 year compressor parts warranty, you have the peace of mind that you can come home to comfort for years to come.
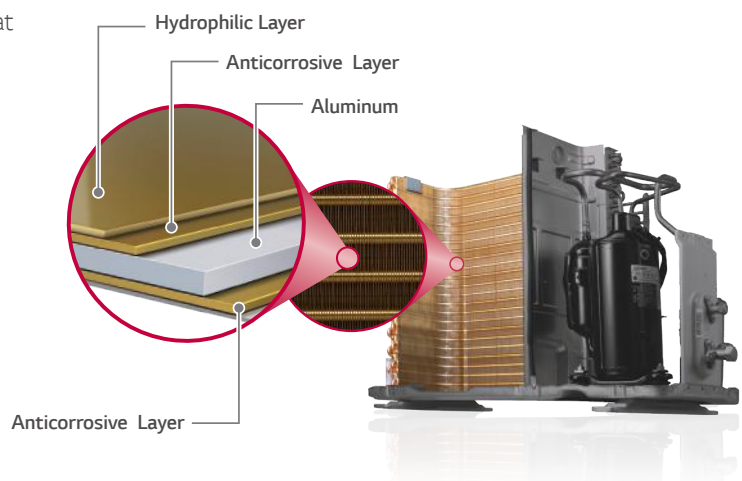

Gold Fin™

The Gold Fin™ coating helps protect the surface of the heat exchanger from corrosion.

How It Works

Crosscut View of Heat Exchanger

The gold-coloured special coating on the fin of the heat exchanger helps prevent corrosion, extending the life of the unit.

Hydrophilic Layer
Anticorrosive Layer
Aluminum
Anticorrosive Layer

OVERVIEW

Model	WH09SK-18	WH12SK-18	WH18SL-19	WH24SL-18	WH30SR-18	WH34SR-18
Cool kW	2.5	3.5	5.0	7.1	8.5	9.4
Heat kW	3.2	4.0	6.0	8.0	9.0	10.3

		WH09SK-18	WH12SK-18	WH18SL-19	WH24SL-18	WH30SR-18	WH34SR-18
SMART	Embedded Wi-Fi	●	●	●	●	●	●
	Smart Diagnosis	●	●	●	●	●	●
ENERGY EFFICIENCY	Energy Display & Monitoring	●	●	●	●	●	●
	Active Energy Control - 4 Step	●	●	●	●	●	●
CLEAN, PURIFIED AIR	Plasmaster Ionizer+PLUS	●	●	●	●	●	●
	Auto Cleaning	●	●	●	●	●	●
DURABILITY	10-Year Inverter Compressor Warranty	●	●	●	●	●	●
CORE TECHNOLOGY	Smart Inverter Compressor	●	●	●	●	●	●
QUIET & COMFORTABLE	Low Noise	●	●	●	●	●	●
	Comfort Air	●	●	●	●	●	●
	Quick & Easy Installation	●	●	●	●	●	●
COMFORT COOL	4-Way Swing	●	●	●	●	●	●
	Jet Cool	●	●	●	●	●	●
CONTROL	Dry Contact	●	●	●	●	●	●
ENERGY RATING	Cooling	6	4	3.5	3	3	2.5
	Heating	6	5	4	3.5	3.5	3

* Feature can be accessed using LG SmartThinQ App on Android (v 4.1) or IOS (v iOS9) smartphone. Internet connection required.
Wi-Fi dongle required, sold separately.

CONTROL

Remote Control

WH Series
Built-In Wi-Fi

1. Comfort Air Mode
2. On / Off
3. Light Off
4. Operation Mode
5. Temperature Setting
6. Indoor Fan Speed
7. Energy Control
8. Jet Cool / Jet Heat
9. Airflow Control (Up and Down)
10. Airflow Control (Left and Right)
11. Room Temperature
12. Function
13. Timer
14. Set / Clear

Commercial Application

Model				
	PREMTB001 (STANDARD WIRED)	PREMTA000 (Premium WIRED)	PACEZA000 (AC EZ TOUCH)	PACS4B000 (AC SMART 4)
Requirement			PI485 card	PI485 card
WH09	√	√	√	√
WH12	√	√	√	√
WH18	√	√	√	√
WH24	√	√	√	√
WH30	√	√	√	√
WH34	√	√	√	√

Model			
	PACP4B000 Power Module (ACP)	PACM4B000 (AC MANAGER 4)	PMNFP14A1 (PI485 32 IDU)
Requirement	PI485 card	PI485 card & ACP	One per outdoor unit
WH09	√	√	√
WH12	√	√	√
WH18	√	√	√
WH24	√	√	√
WH30	√	√	√
WH34	√	√	√

SPECIFICATIONS

WH Series
Built-In Wi-Fi

Indoor Unit : WH09SKN-18 / Outdoor Unit : WH09SKNU-18
Indoor Unit : WH12SKN-18 / Outdoor Unit : WH12SKNU-18
Indoor Unit : WH18SLN-19 / Outdoor Unit : WH18SLU-19

Model			Unit	WH09SK-18	WH12SK-18	WH18SL-19
Indoor Unit			Unit	WH09SKN-18	WH12SKN-18	WH18SLN-19
Outdoor Unit				WH09SKNU-18	WH12SKNU-18	WH18SLU-19
Rated Capacity	Cooling		kW	2.50	3.50	5.00
	Heating		kW	3.20	4.00	6.00
Capacity Range	Cooling	Min ~ Max	kW	0.89 ~ 3.70	0.89 ~ 4.20	1.0 ~ 6.0
	Heating	Min ~ Max	kW	0.89 ~ 5.0	0.89 ~ 6.0	1.0 ~ 9.0
Power Input	Cooling	Rated	kW	0.51	0.86	1.22
	Heating	Rated	kW	0.65	0.87	1.38
Running Current	Cooling	Rated	A	2.80	4.00	5.10
	Heating	Rated	A	3.80	4.10	5.90
Full Load Amps			A	6.50	6.50	12.70
EER			W/W	4.88	4.07	4.10
AEER			-	4.76	4.01	4.09
COP			W/W	4.90	4.60	4.35
ACOP			-	4.80	4.53	4.34
Energy Label / Star Ratings	Cooling		-	6.0 STAR	4.0 STAR	3.5 STAR
	Heating		-	6.0 STAR	5.0 STAR	4.0 STAR
Power Supply			Ø, V, Hz	1Ph, 220~240V, 50Hz	1Ph, 220~240V, 50Hz	1Ph, 220~240V, 50Hz
Indoor	Air Flow Rate	Max / H / M / L / SL	L/s	333 / 200 / 166 / 86 / 63	333 / 200 / 166 / 86 / 63	383 / 283 / 233 / 183
	Sound Pressure Level	Cooling, Max / H / M / L / SL	dB(A)	- / 42 / 36 / 26 / 22	- / 42 / 36 / 26 / 22	- / 46 / 41/ 36 / 27
	Dimensions (W × H × D)	Net	mm	998 x 345 x 210	998 x 345 x 210	1060 / 360 / 265
	Weight	Net	kg	12.0	12.0	16.6
Outdoor	Compressor		-	Twin Rotary	Twin Rotary	Twin Rotary
	Condenser	Corrosion Protection	-	Gold	Gold	Gold
	Sound Pressure Level	Cooling, Rated	dB(A)	49	49	49
		Heating, Rated	dB(A)	51	51	52
	Sound Power Level		dB(A)	63	63	65
	Dimensions (W × H × D)	Net	mm	770 x 545 x 288	770 x 545 x 288	870 x 650 x 330
	Weight	Net	kg	35	35	45.7
	Operation Range	Cooling	°C DB	-10 ~ 48	-10 ~ 48	-10 ~ 48
		Heating	°C DB	-10 ~ 24	-10 ~ 24	-10 ~ 24
Field Connections						
Circuit Breaker			A	15	15	20
Power Supply Guide			No.	3 Core + Earth	3 Core + Earth	3 Core + Earth
Power Supply to Unit			-	Outdoor	Outdoor	Outdoor
Power and Communication Cable			No. x mm²	4 x 1.0 (Including Earth)	4 x 1.0 (Including Earth)	4 x 1.0 (Including Earth)
Field Piping						
Piping	Size	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)
	Connections Method	Indoor / Outdoor	-	Flared / Flared	Flared / Flared	Flared / Flared
Drain Hose Size		O.D, I.D	mm	21.5, 16.0	21.5, 16.0	20.0, 15.0
Between Indoor & Outdoor	Piping Length	Min ~ Max	m	3 ~ 20	3 ~ 20	3 ~ 30
		Pre-Charge Length	m	12.5	12.5	7.5
	Max. Elevation Difference		m	10	10	20
	Piping Connection Heat Insulation		-	Both liquid and gas pipes	Both liquid and gas pipes	Both liquid and gas pipes
Refrigerant Charge	Type		-	R32	R32	R32
	Pre Charge		g	900	900	1300
	Additional Charge		g/m	20	20	20
	Control		-	Electronic Expansion Valve	Electronic Expansion Valve	Electronic Expansion Valve

SPECIFICATIONS

WH Series

Built-In Wi-Fi

Indoor Unit : WH24SLN-18 / Outdoor Unit : WH24SLU-18
Indoor Unit : WH30SRN-18 / Outdoor Unit : WH30SRU-18
Indoor Unit : WH34SRN-18 / Outdoor Unit : WH34SRU-18

Model			Unit	WH24SL-18	WH30SR-18	WH34SR-18
Indoor Unit				WH24SLN-18	WH30SRN-18	WH34SRN-18
Outdoor Unit				WH24SLU-18	WH30SRU-18	WH34SRU-18
Rated Capacity	Cooling		kW	7.10	8.50	9.40
	Heating		kW	8.00	9.00	10.30
Capacity Range	Cooling	Min ~ Max	kW	1.0 ~ 8.60	2.0 ~ 9.50	2.0 ~ 11.20
	Heating	Min ~ Max	kW	1.0 ~ 10.60	2.0 ~ 12.0	2.0 ~ 12.8
Power Input	Cooling	Rated	kW	1,890	2,260	2,680
	Heating	Rated	kW	1,990	2,240	2,740
Running Current	Cooling	Rated	A	8.40	10.10	12.00
	Heating	Rated	A	8.90	10.00	12.30
Full Load Amps			A	12.70	16.00	16.00
EER			W/W	3.76	3.76	3.51
AEER			-	3.75	3.76	3.51
COP			W/W	4.02	4.02	3.76
ACOP			-	4.02	4.01	3.76
Energy Label / Star Ratings	Cooling		-	3.0 STAR	3.0 STAR	2.5 STAR
	Heating		-	3.5 STAR	3.5 STAR	3.0 STAR
Power Supply			Ø, V, Hz	1Ph, 220~240V, 50Hz	1Ph, 220~240V, 50Hz	1Ph, 220~240V, 50Hz
Indoor	Air Flow Rate	Max / H / M / L / SL	L/s	383 / 283 / 233 / 183	516 / 416 / 350 / 283	516 / 416 / 350 / 283
	Sound Pressure Level	Cooling, Max / H / M / L / SL	dB(A)	- / 49 / 44 / 40 / 30	- / 51 / 46 / 42 / 33	- / 51 / 46 / 42 / 33
	Dimensions (W × H × D)	Net	mm	1060 x 360 x 265	1200 x 360 x 265	1200 x 360 x 265
	Weight	Net	kg	16.6	18.50	18.50
Outdoor	Compressor		-	Twin Rotary	Twin Rotary	Twin Rotary
	Condenser	Corrosion Protection	-	Gold	Gold	Gold
	Sound Pressure Level	Cooling, Rated	dB(A)	55	55	55
		Heating, Rated	dB(A)	56	57	57
	Sound Power Level		dB(A)	66	66	66
	Dimensions (W × H × D)	Net	mm	870 x 800 x 320	950 x 832 x 330	950 x 832 x 330
	Weight	Net	kg	55.0	67.1	67.1
	Operation Range	Cooling	°C DB	-10 ~ 48	-10 ~ 48	-10 ~ 48
		Heating	°C DB	-15 ~ 24	-15 ~ 24	-15 ~ 24
Field Connections						
Circuit Breaker			A	20	25	25
Power Supply Guide			No.	3 Core + Earth	3 Core + Earth	3 Core + Earth
Power Supply to Unit			-	Outdoor	Outdoor	Outdoor
Power and Communication Cable			No. x mm²	4 x 1.0 (Including Earth)	4 x 1.0 (Including Earth)	4 x 1.0 (Including Earth)
Field Piping						
Piping	Size	Liquid	mm(inch)	Ø 9.52 (3/8)	Ø 9.52 (3/8)	Ø 9.52 (3/8)
		Gas	mm(inch)	Ø 15.88 (5/8)	Ø 15.88 (5/8)	Ø 15.88 (5/8)
	Connections Method	Indoor / Outdoor	-	Flared / Flared	Flared / Flared	Flared / Flared
Drain Hose Size		O.D, I.D	mm	20, 15	20, 15	20, 15
Between Indoor & Outdoor	Piping Length	Min ~ Max	m	3 ~ 30	3 ~ 30	3 ~ 30
		Pre-Charge Length	m	7.5	7.5	7.5
	Max. Elevation Difference		m	20	20	20
	Piping Connection Heat Insulation		-	Both liquid and gas pipes	Both liquid and gas pipes	Both liquid and gas pipes
Refrigerant Charge	Type		-	R32	R32	R32
	Pre Charge		g	1750	2000	2000
	Additional Charge		g/m	20	20	20
	Control		-	Electronic Expansion Valve	Electronic Expansion Valve	Electronic Expansion Valve

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DETAILED FEATURE LIST

Category	Function		WH09SK-18	WH12SK-18	WH18SL-19	WH24SL-18	WH30SR-18	WH34SR-18
Air Flow	Air Supply Outlet		1	1	1	1	1	1
	Airflow Direction Control (Left & Right)		5 Steps	5 Steps	5 Steps	5 Steps	5 Steps	5 Steps
	Airflow Direction Control (Up & Down)		6 Steps	6 Steps	6 Steps	6 Steps	6 Steps	6 Steps
	Auto Swing (Left & Right)		●	●	●	●	●	●
	Auto Swing (Up & Down)		●	●	●	●	●	●
	Fan Speed Steps (Fan / Cool / Heat)		6 / 6 / 6	6 / 6 / 6	6 / 6 / 6	6 / 6 / 6	6 / 6 / 6	6 / 6 / 6
	Natural Wind (Auto Wind)		● / ●	● / ●	● / ●	● / ●	● / ●	● / ●
	Jet Cool / Jet Heat (Power Wind)		●	●	●	●	●	●
	Comfort Air		●	●	●	●	●	●
Air Purifying	Pre-filter (Washable / Anti-Bacteria)		●	●	●	●	●	●
	Plasma Air Purifier (Ionizer)		●	●	●	●	●	●
Reliability	Hot Start		●	●	●	●	●	●
	Self Diagnosis		●	●	●	●	●	●
	De-Ice Control (Defrost)		●	●	●	●	●	●
	Dry (Dehumidification) Operation		●	●	●	●	●	●
Convenience	Auto Changeover		●	●	●	●	●	●
	Auto Cleaning (Coil Dry)		●	●	●	●	●	●
	Auto Restart Operation		●	●	●	●	●	●
	Forced Operation		●	●	●	●	●	●
	Group Control[1]		X	X	X	●	●	●
	Sleep Mode		7hr	7hr	7hr	7hr	7hr	7hr
	Timer 24hr (On/Off) / 7hr (Off)		● / X	● / X	● / X	● / X	● / X	X / ●
	Two Thermistor Control[1]		●	●	●	●	●	●
	Low Ambient Operation		●	●	●	●	●	●
	Overheating Protection		●	●	●	●	●	●
	Outdoor Silent Mode		●	●	●	●	●	●
	Smart Diagnosis		●	●	●	●	●	●
	Indoor Unit Display Type		Number Display	Number Display	Number Display	Number Display	Number Display	Number Display
	Indoor Unit Display Light		On / Off	On / Off	On / Off	On / Off	On / Off	On / Off
	Energy Display		●	●	●	●	●	●
	Energy Control		Active Energy Control	Active Energy Control	Active Energy Control	Active Energy Control	Active Energy Control	Active Energy Control
	Wired Remote Controller (Standard)[2]		●	●	●	PREMTB001	PREMTB001	PREMTB001
	Hand-held Wireless Controller	(See Remote Controller Section)	AKB74955603	AKB74955603	AKB74955603	AKB74955603	AKB74955603	AKB74955603
		Setting Temperature Range (Cooling)	18~30 °C (64~86 °F)	18~30 °C (64~86 °F)	18~30 °C (64~86 °F)	18~30 °C (64~86 °F)	18~30 °C (64~86 °F)	18~30 °C (64~86 °F)
		Setting Temperature Range (Heating)	16~30 °C (60~86 °F)	16~30 °C (60~86 °F)	16~30 °C (60~86 °F)	16~30 °C (60~86 °F)	16~30 °C (60~86 °F)	16~30 °C (60~86 °F)
	Network Solution (LGAP)		●	●	●	●	●	●
	Dry Contact [2]		PDRYCB000, PDRY-CB100, PDRYCB400, PDRY-CB500	PDRYCB000, PDRY-CB100, PDRYCB400, PDRY-CB500	PDRYCB000, PDRY-CB100, PDRYCB400, PDRY-CB500	PQDSB1, PQDSBC, PQDSBC1, PQDSBNGCM1	PQDSB1, PQDSBC, PQDSBC1, PQDSBNGCM1	PQDSB1, PQDSBC, PQDSBC1, PQDSBNGCM1
	Outdoor Unit PI 485[2]		PMNFP14A*	PMNFP14A*	PMNFP14A*	PMNFP14A1	PMNFP14A1	PMNFP14A1
Special Function Kit	Wi-Fi		Embedded	Embedded	Embedded*	Embedded	Embedded	Embedded
	Smart Inverter Monitoring System (SIMs)[2]		PSWMOZ3	PSWMOZ3	PSWMOZ3	PSWMOZ3	PSWMOZ3	PSWMOZ3
Others	DRED (Demand Response Enabling Device)		●	●	●	●	●	●

Note

● : Applied, X : Not Applied

• Filters are optional in some specific areas.
• [1] : This function can be operated only when the wired remote controller is connected. The applicability of each function depends on the above table.
• [2] : Optional accessories must be purchased separately. If shown as "Embedded", this function is included in product.
• The function Wi-Fi is only compatible with 2.4 GHz band. (802.11 b/g/n)
• Some specifications may be changed without notifications due to our policy of innovation.
• The air conditioner which DRED is available is capable of DRM1, DRM2 and DRM3 and complies with standard AS/NZS 4755.3.1.

CORPORATE SOCIAL RESPONSIBILITY

LG Electronics Australia pursues a sustainable management policy that aims to balance the needs of society, the environment, and the economy.

We are active members of the communities we live and work in. LG Electronics Australia has been involved in many CSR initiatives recently, including World Environment Day clean up, the Children's Hospital Westmead and Cure Cancer Australia.

Cure Cancer Australia

We supported their Sydney Airport Community Christmas Giving Appeal by providing the screens for the digital Christmas tree. The appeal raised a record $408,000. This money will fund a two-year grant for one of Australia's brightest emerging cancer researchers, Dr Orazio Vittorio, into neuroblastoma, a cancer with low survival rates. Over the last 6 years, the Appeal has raised over $1.4 Million.

LG Australia - the innovation and learning partner of MCA

We strive to help the next generation of trailblazers and inventors and are excited to be Major Sponsor of Innovation and Learning with the Sydney's Museum of Contemporary Art. The museum runs a number of creative learning programs for kids that aim to encourage looking, thinking and creating in new ways.

CHOICE Recommended Air Conditioners

RECOMMENDED CHOICE October 2018

RECOMMENDED CHOICE October 2018

RECOMMENDED CHOICE October 2018

WH09SK-18

WH24SL-18

WH30SR-18

LG

Life's Good