

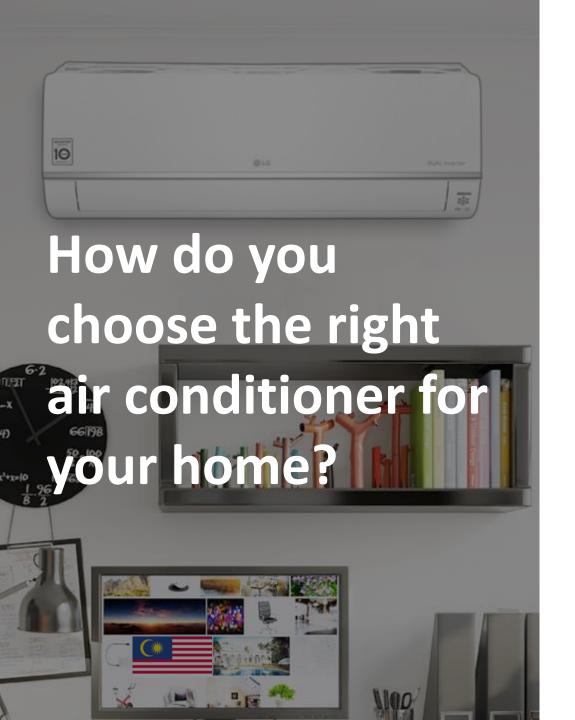


Overview

- Introduction to Air Conditioner
- Product Features
- Unique Selling Points (USP)
- Pricing & CareShip
- Specification
- Products Comparison









No of People



Size of Room



Energy Efficiency



Capacity



The Number and Size of Windows





Key Features

DUAL Inverter Compressor™ Plasmaster™ Ionizer++ Allergy Filter LG ThinQ

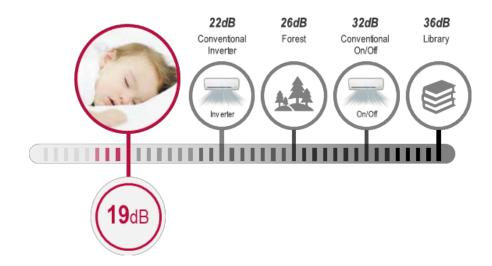






SBenefits of DUAL Inverter Compressor™

- Energy Efficiency
- Faster Cooling and Heating
- Quiet Operation
- Improved Durability
- Reduced Vibration









LG inverter air conditioners saves up to 70% more energy and 40% more faster cooling than LG non-inverter air conditioners.



Active Energy Control

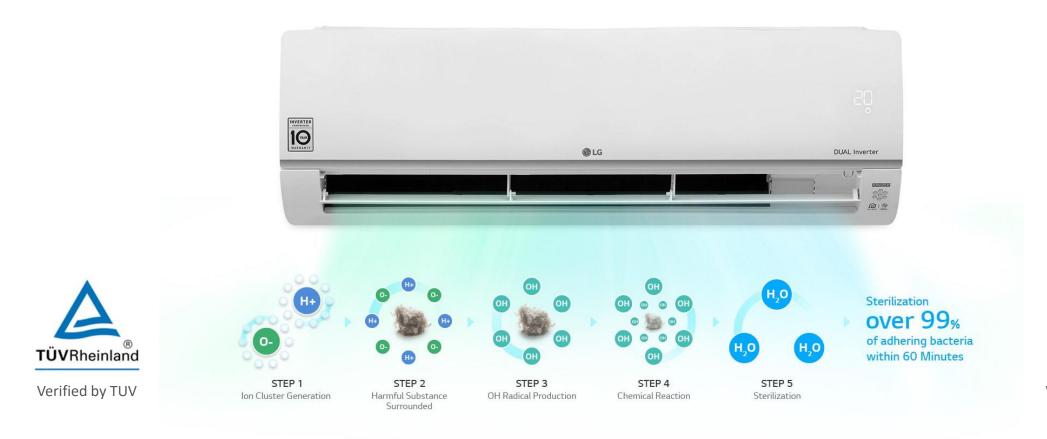
The active energy control allows you to adjust the energy consumption depending on the situation.

Limit of Power Consumption				
Step of AEC	1HP (S3-Q09JAPPA)	1.5HP (S3-Q12JAPPA)	2HP (S3-Q18KLPPA)	2.5HP (S3-Q24K2PPA)
Normal (100%)	770 W	1,030 W	1,540 W	1,850 W
Step 1 (80%)	620 W	830 W	1,240 W	1,480 W
Step 2 (60%)	470 W	620 W	930 W	1,110 W
Step 3 (40%)	310 W	420 W	620 W	740 W

Customers can select the "Energy Control" Step appropriate for the situation for saving unnecessary energy.









Sterilizes Up to 99.9% Bacteria & Deodorizes

The powerful Plasmaster™ Ionizer++ protects you from bad odors and harmful and contagious particles in the air with over 8 million ions to sterilize not only the air passing through the air conditioner, but also surrounding surfaces for a safer, and cleaner environment.







Reduce Allergens for Healthier Air

Remove allergy-causing substances, such as house dust mites, floating in the air.





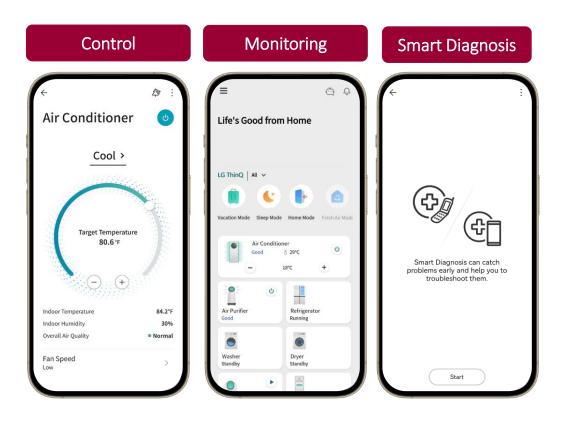
^{*}Replacement every 6 months

^{*}Allergy & HAF (Fine Dust) Filters

Product Features: LG ThinQ







Smart Control at Your Fingertips

Access your air conditioner anytime and from anywhere with a Wi-Fi equipped device and LG's exclusive control app, LG ThinQ™.



LG Dual Inverter Premium Air Conditioner

More Features



Auto Cleaning



AirCare Complete System



Design



Sleep Mode



R32



Gold Fin Compressor

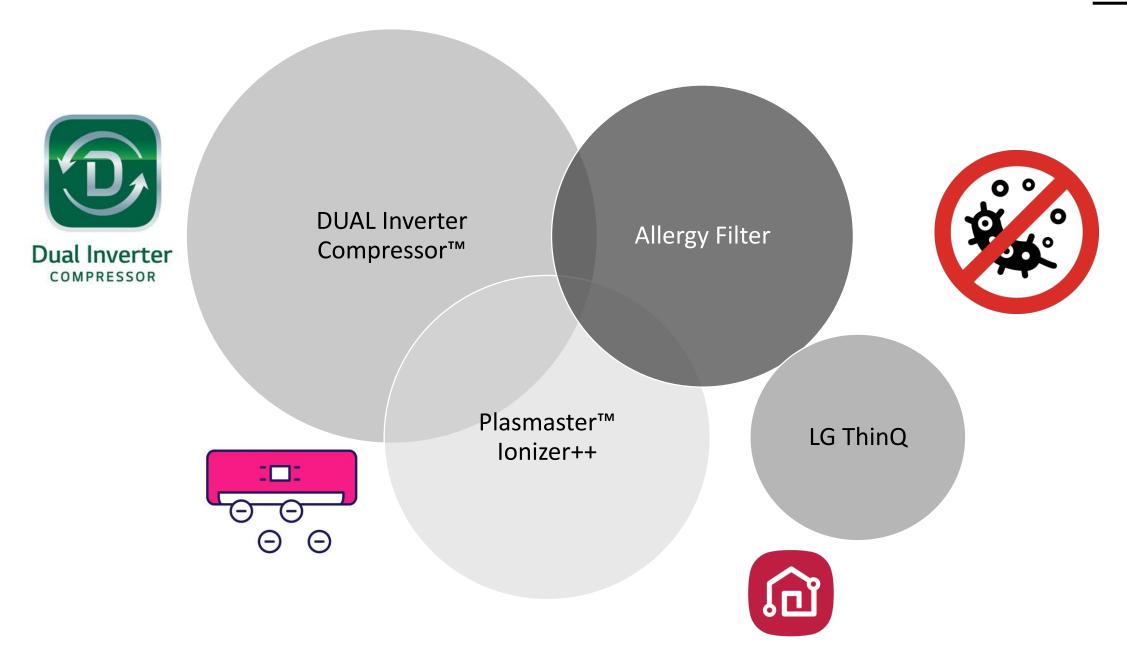




4 Way Air Flow











Checking

- Function Check by SDS (Smart Diagnosis by App)
- Leakage and Noise Check



Filter Change

 Changing Functional Filter by Customer Needs (Deodorization, Allergy or HAF (Fine Dust))



Dis Assemble

Dissemble the unit



Wash / Hygiene

- Wash: High pressure with detergent
- Hygiene: UV, Steamer & Dryer (



Cleaning

Outdoor unit cleaning



Finished

Diagnosis by App









Features	Details		
Cooling Capacity Rated (Min - Max) Btu/h	1HP 9,200 (1,800 - 11,900) 1.5HP 12,000(2000 - 13,500) 2HP 18,000 (3,400 - 20,000) 2.5HP 21,500 (3,800 - 23,800)		
Power Source Rated (Min - Max) W	1HP 770 (150 - 1,000) 1.5HP 1,030 (200 - 1,290) 2HP 1,540 (250 - 2,000) 2.5HP 1,850 (320 - 2,600)		
Star Rating	5 Stars		
Dimension Indoor (W × H × D MM)	1HP 837 x 308 x 189 1.5HP 837 x 308 x 189 2HP 998 x 345 x 210 2.5HP 998 x 345 x 210		
Key Features	Plasmaster™ Ionizer++ Faster Cooling Energy Saving Less Noise DUAL Inverter Compressor™		
Wi-Fi	Yes (LG ThinQ)		
Filter	Pre Filter & Allergy Filter		



Thank You

Prepared by Training and Activation Division