



Preserving resources remains our top priority, so we've printed this piece on recycled materials.

evō techspecs

Model	GWH09AB-A3DNA1B	GWH12AB-A3DNA1B	GWH12AB-D3DNA1B	GWH18AC-D3DNA1B	GWH24AC-D3DNA1B
ENERGY STAR® Qualified	●	●	●	●	●
AHRI Certified	●	●	●	●	●
Photocatalytic Filter	●	●	●	●	●
Wireless Remote with LCD Display	●	●	●	●	●
5-year Limited Parts Warranty	●	●	●	●	●

System Performance					
Rated Current (Amps) Cooling/Heating	8 / 8.5	13 / 14.5	5 / 5.5	12 / 12.4	12.2 / 12.5
Cooling/Heating Capacity (BTU/h)	9,000 / 9,500	12,000 / 11,700	12,000 / 13,000	18,000 / 25,000	21,000 / 26,000
SEER/EER/HSPF	23 / 14.3 / 9.8	22 / 12.5 / 8.9	22 / 12.5 / 10.5	20 / 12 / 10.2	18 / 12 / 10.2

Indoor Unit					
Air Flow (CFM)	300	300	330	500	600
Sound Pressure Level - T/H/M/L (dBA)	42 / 38 / 30 / 28	42 / 38 / 30 / 28	47 / 38 / 30 / 28	46 / 43 / 40 / 35	51 / 43 / 40 / 35
Unit Dimensions (W" x H" x D")	34.3 x 11.1 x 7	34.3 x 11.1 x 7	34.3 x 11.1 x 7	37.7 x 11.8 x 7.7	42.9 x 12.9 x 8.2

Additional Features						
Automatic operation	I Feel automatic comfort option	Fan Delay function	LED clock display	Comfortable Sleep Mode	Intelligent Defrost	LED controls
Self-diagnosis	Turbo button	Control lock	Wide angle louvers	Air flow direction control	Gold Fin condenser	Auto Clean
Multiple fan speeds	Drying operation	Memory function	Timer	Inverter technology		

Test conditions are based on AHRI 210/240. Specifications are subject to change without notice.



Indoor units available from 9,000-21,000 BTU/h

Outdoor units include a DC inverter-driven twin rotary compressor



Advanced features

Inverter Technology

Saves money and energy, reduces noise and keeps temperatures steady by eliminating the harsh starts and stops of conventional systems.

Gold Fin Condenser Coil

Protects against the corrosive effects of outside air, extending the operating life of your system.

I Feel Function

Uses the remote to sense surrounding temperatures, adjusting the air flow accordingly for maximum comfort and energy savings.

Photocatalytic Filter

Improves indoor air quality by effectively eliminating 99.9% of bacteria and viruses, reducing contaminants and oxidizing odors.

Comfortable Sleep Mode

Allows you to design a cycle that follows your sleeping pattern to maximize comfort and reduce utility bills.

Intelligent Defrost

Reduces energy loss and defrost time by only defrosting when needed instead of by a set timer.



A company founded on quality and value

GREE Electric Appliances, Inc. is the world's largest specialized air conditioner manufacturer, selling more than 100 million units in over 100 countries since 1991. The GREE brand is world-renowned for engineering 7,000 different models in 20 product categories, developing 3,000 worldwide technical patents and pioneering the Variable Refrigerant Flow system that has revolutionized modern day comfort.

GREE prides itself on the reliability and quality of its products. World class, state-of-the-art quality control methods are employed throughout the manufacturing process, including the use of a separate plant where all key components are pre-tested. More than 1,000 Research & Development technicians spend each day pursuing new and innovative designs as a commitment to ensuring customers always receive the highest quality for the best value in the world.



For more information, visit ACdoctor.com

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evō | High-efficiency ductless split systems

evo



Wireless Remote with LCD Display
Puts you in control for the perfect indoor temperature from anywhere in the room.

The evolution of ductless split heat pumps

From one room to several, Evo high-efficiency, ductless mini split systems deliver affordable cooling and heating with unmatched comfort that's founded on 20 years of world-leading innovation and backed by a five-year limited parts warranty. Unlike a traditional system, Evo achieves up to 23 SEER efficiency, improves air quality and provides comfort within the independent environments of shared spaces like condos, retail stores and offices.

Cooler or warmer temperatures are generated with eco-friendly R410A refrigerant that flows from an outdoor compressor to the indoor unit. By not using ducts, we have eliminated the rumbling noise and inefficient heat loss of ducted systems and their expensive installation obstacles. Plus, users get room-by-room temperature management with minimal fluctuation and a variety of sophisticated features designed to enhance comfort.

Resource efficiency with you and the planet in mind

At the core of Evo is a high-efficiency compressor engineered to reduce up to 59% of your energy consumption while sustaining high standards of performance. This technology allows you to live comfortably while also reducing your utility bills and environmental impact.

The fusion of modern comfort and design

Enjoy perfectly managed comfort and uncompromising personal style with Evo's unique combination of quiet operation and installation flexibility. The contemporary design is an aesthetic complement to the clean lines of any modern room, and the soft white panel color accents existing color schemes.

