



Packaged Gas/Electric Ultra-Low NOx Unit

14 SEER | 81% AFUE | APU14M

Premium Nexgen
Brand Quality

All-Aluminum
Evaporator Coil

Packaged Gas Electric Unit

APU14M | 14 SEER | 81% AFUE

An Enhanced Level Of Comfort Before And After Your Purchase

When it's time for a new indoor comfort system, you shouldn't have to sweat the decision of which manufacturer to choose. The legendary Nexgen brand, trusted by generations for its performance and reliability, gives you one less thing to worry about. Choose an Nexgen brand APU14M Packaged Gas Electric Unit with confidence, knowing you're getting the world-class engineering and good ol' American craftsmanship you've come to expect from the Nexgen brand.

Gas And Electric Functionality Make This The Total Package

Operated as an electricity-powered air conditioner in the summer and a gas-fueled furnace during the winter, a Nexgen brand APU14M Packaged Gas Electric Unit offers years of cost-effective, worry-free indoor comfort from a single, self-contained unit. Units can deliver cooling or heating capacity from two to five tons, a Seasonal Energy Efficiency Ratio (SEER) of 14 and 81% Annual Fuel Utilization Efficiency (AFUE).

The Security Of The Nexgen Brand's Amazing Lifetime Warranties*

To truly seal the deal, the Nexgen brand APH16H and APH16M Packaged Heat Pumps are backed by one of the best warranties* in the industry. This unit features a Lifetime Compressor Warranty* and a 10-Year Parts Lifetime Warranty*. The longevity of premium Nexgen brand products combined with this excellent warranty* coverage offer you a level of purchase protection that's the stuff of legend.

* Complete warranty details available on www.nexgenairandheat.com. To receive the Lifetime Unit Replacement Warranty (good for as long as you own your home) and 10-Year Parts Lifetime Warranty, in order to qualify for lifetime replacement warranty you need to be part of the X Protection Family. Membership must be current and up-to-date.



Energy Efficient

Energy efficiency equates to cost savings. A Nexgen brand APU14M Packaged Gas Electric Ultra-Low NOx Unit offers 14 SEER performance during the summer months. "SEER" stands for Seasonal Energy Efficiency Ratio, a measure used by the U.S. Department of Energy to rate the cooling efficiency of air conditioners and heat pumps. The higher the SEER, the greater the efficiency—and the lower the operating cost. Compared to lower SEER units, a Nexgen brand Packaged Gas Electric Unit can provide significant savings on your electric bill.



Quiet Comfort








You can be assured that your Nexgen brand APU14M Packaged Gas Electric Ultra-Low NOx Unit will provide you with quiet operation. To minimize operating sounds, we've combined quiet compressor technology with a high-density foam sound cover and a fully insulated blower compartment to provide unobtrusive performance.



The Next Generation in Home Comfort

THE IMPECCABLE REPUTATION OF THE
FASTEST GROWING HVAC COMPANY

Nexgen brand heating and cooling systems are a part of the enduring legacy of one of California's most recognized and respected companies. Nexgen Air Conditioning Heating and Plumbing is synonymous with long-lasting, premium quality products — from home automation to heating and air conditioning equipment. To provide a truly exceptional customer experience we've partnered with the world's largest manufacturer for heating and cooling systems and they're made right here in the U.S.A.! Generations to come will continue to enjoy the dependable performance and longevity of our Nexgen brand.

- 
Efficient Cooling Capacity
 5 millimeter (select models) refrigeration grade premium copper tubing and aluminum fin condenser coil configuration delivers outstanding heat transfer properties.
- 
All-Aluminum Evaporator Coil
 A single metal solution that is designed for enhanced durability and performance (select models).
- 
Stainless Steel, Tubular Primary Heat Exchanger
 Distinctive heat exchanger employs wrinkle-bend technology which was developed to deliver extraordinary durability and long-term reliability.
- 
Refrigeration-Grade Premium Copper Tubing And Aluminum Fin Condenser Coil Configuration
 Delivers outstanding heat transfer properties with R-410A refrigerant.
- 
Heavy-Gauge Galvanized Steel Enclosure With Powder-Paint Finish
 Protects your system from extreme outdoor elements.
- 
Fully-Insulated Blower Compartment
 Designed for quiet performance. Panels are conveniently located to provide easy access.
- 
Self-Contained Packaged Unit
 Designed for multi-position installation.



**American
PRIDE**
Designed, Engineered
and Assembled in the U.S.A.

Model	SEER	AFUE	EER	Capacity
APH14M	14	81%	11	2 to 5 Ton
APH16M	UP TO 16	81%	12	2 to 5 Ton

UP TO
16 SEER
UP TO
81% AFUE

nest

Home Automation.

Nest automation products provides the solution to control your home's vital systems from your smartphone – instantly notifying you of potential issues and providing you with the tools to act quickly at any time of day.



X PURIFIES

Clean Redefined.

ActivePure® Technology has been described as “The most powerful Air and Surface Purification ever discovered, and the only one its class recognized by the Space Foundation As Certified Space Technology.



Nexgen is Social!

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youtube.com/c/Nexgen AirConditioningandHeating

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linkedin.com/company/nexgenair

Follow us on Instagram!
instagram.com/nexgenair

Check us out on Yelp!
yelp.com



Don't just take our word for it...



Nexgen brand products average **4.8 out of 5 stars** in homeowner satisfaction with thousands of reviews captured on Nexgen brand Heating and Air Conditioning products.

See the reviews on
www.nexgenairandheat.com/testimonials

Additional Information

For installation in California's South Coast Air Quality Management District (SCAQMD) only: This furnace does not meet the SCAQMD Rule 1111 14 ng/J NOx emission limit, and thus is subject to a mitigation fee of up to \$450. This furnace is not eligible for the SCAQMD Clean Air Furnace Rebate Program: www.CleanAirFurnaceRebate.com.

Before purchasing this appliance, read important information about its estimated annual energy consumption, yearly operating cost, or energy efficiency rating that is available from your retailer.