

14 SEER PERFORMANCE



Air Conditioning & Heating

GPC14H AND GPH14H

AIR CONDITIONING AND HEAT PUMP PACKAGED UNITS



Thank goodness for Goodman.®



Air Conditioning & Heating

COMPACT, ALL-IN-ONE UNITS HELP SAVE VALUABLE SPACE

Keep your family in energy-efficient comfort for years to come. The Goodman® brand GPC14H Packaged Air Conditioners and GPH14H Packaged Heat Pumps provide value and indoor comfort to homeowners and small businesses while helping to lower energy bills as compared to lower SEER units.



COMFORT. SAVINGS. PERFORMANCE.

Goodman brand packaged units sit on the ground or rooftop outside your home or business and deliver quiet, year-round cooling and heating comfort from a single, self-contained unit. The energy efficient Goodman brand GPH14H Packaged Unit operates as an air conditioner during the summer and in winter delivers electric or heat pump-generated warmth.

EXCEPTIONAL QUALITY

You can depend on well-designed, top-quality, thoroughly tested products.

Our production facilities are focused on strict, quality-driven processes. This quality focus ensures a trouble-free installation and long product life.

RELIABILITY AND LONG LIFE

One of the most critical components of a packaged air conditioner or heat pump unit is the compressor. Our GPC14H/GPH14H Packaged Air Conditioners and Heat Pumps boast high-performance, high-efficiency compressors, which operate in tandem with our high-efficiency coil. The coil is made of refrigeration-grade copper tubing and aluminum fins in a design that maximizes surface area. These high-quality components together cool your home effectively while saving you money on energy bills as compared to lower SEER units.





IMPRESSIVE FEATURES AND BENEFITS: GOODMAN® BRAND GPC/GPH14H AIR CONDITIONING AND HEAT PUMP PACKAGED UNITS

- All-Aluminum evaporator coil
- Chlorine-free R-410A refrigerant
- Multi-speed indoor blower motor
- Energy-efficient blower motor (EEM)
- Quiet horizontal discharge
- Totally enclosed, permanently lubricated condenser fan motor
- Heavy-gauge galvanized steel cabinet with attractive architectural gray powder-paint finish
- Fully insulated blower compartment with convenient access panels
- Louvered condenser coil protection
- Energy-efficient compressor

Talk to your Goodman brand dealer about opportunities to optimize the efficiency of your new unit

OUTSTANDING LIMITED WARRANTY* PROTECTION



* Complete warranty details available from your local dealer or at www.goodmanmfg.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

ADDITIONAL INFORMATION

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.



Thank goodness for Goodman®



Why are homeowners talking about Goodman?

The reviews are in!

Each day more and more homeowners say, 'Thank goodness for Goodman'. Find out why by visiting www.goodmanmfg.com/reviews.



GOODMAN – A MEMBER OF DAIKIN GROUP

Daikin Industries, Ltd. (DIL) is a global Fortune 1000 company with more than 50,000 employees worldwide, making it the number one residential and commercial HVAC manufacturer in the world. DIL is engaged primarily in the development, manufacture, sale and aftermarket support of heating, ventilation, air conditioning and refrigeration equipment, refrigerants and other chemicals, as well as oil hydraulic products. DIL is headquartered in Osaka, Japan, has manufacturing operations in 18 countries and a sales presence in more than 90 countries.

The company provides innovative, premium quality indoor climate management solutions to meet the changing needs of residential, commercial and industrial customers.



Our continuing commitment to quality products may mean a change in specifications without notice.
© 2015 Goodman Manufacturing Company, L.P. · Houston, Texas · USA

www.goodmanmfg.com



CB-GPC/GPH14 06-15