



Air Conditioning & Heating

GSC13 ENERGY-EFFICIENT AIR CONDITIONERS 13 SEER PERFORMANCE

QUALITY MANUFACTURED
AIR CONDITIONING THAT
CAN REDUCE OPERATING
COSTS WHILE ADVANCING
HOME COMFORT.



- ◆ 5-YEAR PARTS LIMITED WARRANTY*
- ◆ LEGENDARY GOODMAN PERFORMANCE AND QUALITY



* Full warranty details available at www.goodmanmfg.com.

Thank goodness for Goodman.



Air Conditioning & Heating

ENERGY EFFICIENCY IS KEY...

TO CONTROLLING THE COST AND COMFORT OF HEATING YOUR HOME.

As the owner of a Goodman® brand GSC13 Energy-Efficient Air Conditioner, you have made one of the best purchasing decisions possible in the HVAC marketplace. Why do we say this? Because at Goodman, we strive to build heating and air conditioning equipment that offers high performance, energy efficiency and durability – all at a price that will have you saying “Thank goodness for Goodman.”

In particular, your Goodman brand GSC13 Energy-Efficient Air Conditioner will provide you with reliable cooling at money-saving energy efficiency levels as compared to lower SEER units. Benefits of this high-quality air conditioner include:

- A high-performance, energy-efficient compressor
- A high-efficiency condenser coil made of corrugated aluminum fins and rifled refrigeration-grade copper tubing
- A factory-installed in-line filter dryer

Add to that a **5-Year Parts Limited Warranty*** on all functional parts and you have an air conditioner that offers one of the best product values in the industry.



ENDURING, EFFICIENT PERFORMANCE.

You can count on your Goodman brand GSC13 Energy-Efficient Air Conditioner to keep you cool on even the hottest summer days. Your Goodman air conditioner starts with a high-performance, energy-efficient compressor, which operates in tandem with our high-efficiency coil. The coil is made of rifled refrigeration-grade copper tubing and corrugated aluminum fins in a design that maximizes surface area. These high-quality components together cool your home effectively.

And if that’s not enough, Goodman goes one step further: we install a liquid-line filter dryer in every air conditioner we build. The filter dryer prevents moisture and debris from entering the compressor motor and expansion device, thus preserving the life of the system. Many manufacturers leave this step out, but we’ve installed filter dryers in our air conditioners since we first started making them.

Unmatched combination of performance, efficiency and affordability. That’s just what you’ll get with Goodman.



YOUR UNIT’S OPERATING COSTS AND SEER.

“SEER” stands for Seasonal Energy Efficiency Ratio, which is a measurement of an air conditioner or heat pump’s cooling energy efficiency, developed by the U.S. Department of Energy. It’s a simple formula: the higher the SEER of your unit, the greater its efficiency – and the lower your operating costs. Older installed units in many homes may have actual operational efficiencies of 8.0 SEER —or even less. In many

cases, these lower SEER units can really inflate the electric bill.

When properly matched and installed, your new Goodman brand GSC13 Air Conditioner offers efficiencies that provide significant savings compared to lower SEER units.



* Full warranty details available at www.goodmanmfg.com.



QUALITY MANUFACTURING BACKED BY OUTSTANDING WARRANTIES

QUIET YOU CAN COUNT ON.

We know that the last thing you want to hear at night is a noisy air conditioner starting up. So, we build our Goodman brand GSC13 Energy-Efficient Air Conditioners with sound-dampening features that help ensure that your cooling system doesn't interfere with a good night's sleep. We rely on a quiet condenser fan system – a three-bladed fan, and a louvered sound-control top – to reduce fan-related noise.

DURABLE CONSTRUCTION.

At Goodman, we take pride in our manufacturing and build each unit carefully. We rely on strict, quality-driven processes to build well-designed, top-quality, thoroughly tested products, backed by what we believe to be one of the best standard warranties and extended service plans in the



industry. We leak-test every single air conditioner three separate times during the manufacturing process, and we run-test each unit before shipment. This quality focus insures a trouble-free installation and a long product life.

IMPRESSIVE WARRANTY.

At Goodman, we take extra care to build products that will last for years to come. And we're so confident in the durability of our products that

we protect your Goodman GSC13 Air Conditioner with a **5-Year Parts Limited Warranty on all functional parts.**

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.

IMPRESSIVE FEATURES AND BENEFITS: GOODMAN® BRAND GSC13

ENERGY-EFFICIENT AIR CONDITIONERS



- 5-Year Parts Limited Warranty*
- A high-performance, energy-efficient compressor
- A factory-installed in-line filter dryer
- A louvered cabinet made of heavy-gauge galvanized steel that protects the coil, while its appliance-quality, post-paint finish resists the effects of weather and time
- A three-bladed fan and a louvered sound-control top – both add up to quieter system performance
- A high-efficiency condenser coil made of corrugated aluminum fins and rifled refrigeration-grade copper tubing
- An attractive new design, finished in an Architectural Gray color that complements any home environment



Thank goodness for Goodman.®

GOODMAN: THE RECOGNIZED INDUSTRY LEADER

Every Goodman brand heating and air conditioning system is designed, engineered, and manufactured with pride. All employees follow strict, quality-driven processes to ensure that all Goodman products offer the legendary performance that has made the brand a recognized leader in the industry. This attention to quality has resulted in the Goodman family of companies becoming the second largest unit manufacturer of residential air conditioning and heating systems in North America.



The legacy began when Harold Goodman, a former air conditioning contractor, felt that he could build a better product. His goal was, and our goal remains, to manufacture air conditioning and heating equipment that performs more reliably, lasts longer than the competing products and eliminates time-consuming installation problems.

And, of course, he endeavored to make air conditioning and heating products as affordable as possible. Harold accomplished his goal and today the Goodman family of companies manufactures heating, air conditioning and ventilating equipment in modern facilities.



Our continuing commitment to quality products may mean a change in specifications without notice.

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