

## News Release

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## Goodman<sup>®</sup> High-Efficiency GCVC96 Gas Furnace: Feature-Rich with ComfortBridge™ Technology

The best gas furnaces run quietly and efficiently, producing reliable indoor comfort winter after winter. Loaded with high-performance features, the durable **Goodman® brand GCVC96 two-stage gas furnace** provides up to 96 AFUE heating – continuously monitored with ComfortBridge™, Goodman's latest communicating technology.



ComfortBridge off-the-wall communicating technology gathers data constantly, making automatic adjustments as needed, using the minimum energy required to create consistent, customized indoor heating. Securely mounted inside the indoor unit, ComfortBridge works with any single-stage thermostat.

The CoolCloud™ phone/tablet app and onboard Bluetooth helps technicians stay connected for quick, accurate configuration and diagnostics.

Inside, Goodman's Aluminized Steel Tubular Primary Heat Exchanger – formed using wrinkle-bend technology – is designed to deliver extraordinary durability. Paired with a stainless-steel secondary heat exchanger, this combination provides reliability and efficiency.

Noise reduction features include a quiet, two-stage, induced-draft blower for precise control and enhanced energy-efficiency; a quiet, efficient variable-speed ECM circulator motor; and a thermally-insulated cabinet (air leakage <2 percent) that maximizes heat transfer efficiency, while lowering blower noise.

Convenient servicing features include a self-diagnostic control board with constant memory fault code history output to a triple seven-segment display; a durable silicon nitride igniter; easy-to-install top venting with optional side venting; convenient left or right connection for gas/electrical service; multiposition installation (downflow, horizontal left or right); and an airtight solid bottom or side return with easy-cut tabs for effortless removal in bottom air-inlet applications.

Like all Goodman HVAC products, the GCVC96 is designed, engineered and assembled in the United States.

For more about Goodman, visit www.goodmanmfg.com.

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A member of the DAIKIN group, Houston-based Goodman Manufacturing Company, L.P. is a leading manufacturer of heating, ventilation and air conditioning products for residential and light commercial use. Goodman® brand products are predominantly sold through company-operated and independent distribution networks, with more than 1,000 total distribution points throughout North America. For more information, visit <a href="https://www.goodmanmfg.com">www.goodmanmfg.com</a>.

