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Goodman gsx16 installation manual pdf. Goodman furnace installation manual. Goodman gsx14 installation manual pdf. Goodman gsx13 installation manual pdf. Goodman gm9s96 installation manual. Goodman gsxc16 installation manual pdf. Goodman gmes80 installation manual. Goodman gmes96 installation manual. Goodman aruf installation manual. Goodman gm9c96 installation manual. Goodman gsxn4 installation manual. Goodman amst installation manual.

**INSTALLATION & OPERATING
INSTRUCTIONS for
GPG13
SINGLE PACKAGE GAS-ELECTRIC
HEATING & COOLING UNIT**

Affix this manual and Users Information Manual adjacent to the unit.




This Forced Air Central Unit Design Complies With Requirements Embodied in The American National Standard / National Standards of Canada Shown Below
ANSI Z21.47-CSA-2.3 Central Furnaces

⚠ RECOGNIZE THIS SYMBOL AS A SAFETY PRECAUTION.

ATTENTION INSTALLING PERSONNEL

Prior to installation, thoroughly familiarize yourself with this Installation Manual. Observe all safety warnings. During installation or repair, caution is to be observed. It is your responsibility to install the product safely and to educate the customer on its safe use.

These installation instructions cover the **outdoor** installation of single package gas electric heating and cooling units. See the Product Data Book applicable to your model for information regarding accessories.


*NOTE: Please contact your distributor or our website for the applicable product data book referred to in this manual.

IO-288B
07/08


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These furnaces comply with requirements embodied in the American National Standard / National Standard of Canada ANSI Z21.47-CSA-2.3 Gas Fired Central Furnaces



**INSTALLATION & OPERATING
INSTRUCTIONS for
GMS8, GDS8 and GHS8
GAS FIRED WARM AIR FURNACE
SINGLE STAGE**

(CATEGORY 1)

⚠ RECOGNIZE THIS SYMBOL AS A SAFETY PRECAUTION.

ATTENTION INSTALLING PERSONNEL

As a professional installer you have an obligation to know the product better than the customer. This includes all safety precautions and related items.

Prior to actual installation, thoroughly familiarize yourself with this Installation Manual. Pay special attention to all safety warnings. Often during installation or repair it is possible to place yourself in a position which is more hazardous than when the unit is in operation.

Remember, it is your responsibility to install the product safely and to know it well enough to be able to instruct a customer on its safe use.

Safety is a matter of common sense, a matter of thinking before acting. Most dealers have a list of specific good safety practices. Follow them.

The precautions listed in this Installation Manual are intended as supplemental to existing practices. However, if there is a direct conflict between existing practices and the content of this manual, the precautions listed here take precedence.

*NOTE: Please contact your distributor or our website for the applicable product data book referred to in this manual.

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**Goodman gm9c96 installation manual. Goodman gsxn4 installation manual.
Goodman amst installation manual. Goodman gmss96 installation manual. Goodman gm9s80 installation manual. Goodman gmec96 installation manual.**

When repairing an air conditioning or heating system, it is crucial to use authentic replacement parts from the original manufacturer to ensure optimal performance. For Goodman air conditioning and heat pump systems, manuals containing detailed information on all Goodman parts are available for guidance during repairs. These manuals can be found on HVAC.com under Goodman Air Conditioner Manuals and Goodman Heat Pump Manuals. It is highly recommended to use genuine OEM (original equipment manufacturer) Goodman parts when repairing HVAC systems. Authentic Goodman parts are essential for several reasons: 1. Protect your system's warranty: Genuine OEM parts are required for warranty repairs to prevent voiding the warranty. 2. Superior quality: OEM parts are specifically designed by the original manufacturer to meet the system's exact specifications. Aftermarket components may claim to be exact replacements but can differ in performance and efficiency. Retrofitting may be necessary for aftermarket parts, leading to additional work and costs during repairs. Using OEM parts ensures the reliability and longevity of your Goodman HVAC system. When you install authentic Goodman HVAC parts, you can trust that your heating or cooling system will operate efficiently as expected. It's important to note that using aftermarket replacement parts may impact performance. HVAC.com offers a variety of Goodman product manuals, including information on heating and cooling system parts. These manuals provide details on the corresponding part numbers for each component, simplifying the repair process. If you need assistance with obtaining genuine OEM Goodman air conditioner parts, reach out to the experts at HVAC.com. Our team of experienced air conditioning professionals is here to help via phone, chat, or email.