

## Deluxe Gas-Fired Induced-Draft Furnaces

**Important:** Induced-draft furnaces require special installation techniques. FOLLOW THESE INSTRUCTIONS COMPLETELY.

### INTRODUCTION

Before installing this furnace, refer to Installation Guidelines, Procedures for Induced-Draft Gas-Fired Furnaces (packed with furnace) for information on combustion, venting, piping and other standard installation practices. Also refer to current edition of American National Standard Z223.1 National Fuel Gas Code.

The induced-draft vent system of this furnace is designed to operate at zero or negative pressure at vent connector outlet. Furnace, therefore, complies with National Fuel Gas Code (NFPA 54-1980 or Z223.1-1980), Part 7.14.3.b. Furnace is also listed by AGA for use with the Type-B1 gas vent, as described in the National Fuel Gas Code, Part 7.3.2.

**NOTE:** Furnace is AGA certified for installation in a common vent system with a natural draft gas-fired appliance, such as a water heater.

Each furnace is shipped from the factory completely assembled with multispeed direct-drive blower and wired for indoor heating installation. All sizes feature a blower control center with easy-to-read low-voltage terminal strip to ensure proper connections.

The output capacity and any representations of efficiency for this product are based on standard Department of Energy test procedures. The installed operation may vary, depending on application, weather and other factors.

**CAUTION:** Do not install furnace in a corrosive or contaminated atmosphere. Make sure all combustion and circulating air requirements listed in Procedures for Induced-Draft Gas-Fired Furnaces are adhered to, in addition to all local codes and ordinances.

The design of the upflow gas-fired furnace is AGA certified for installation on combustible flooring in alcoves, basements, closets or utility rooms. The design of this furnace line is *not* AGA certified for installation in a mobile home, recreation vehicle or outdoors.

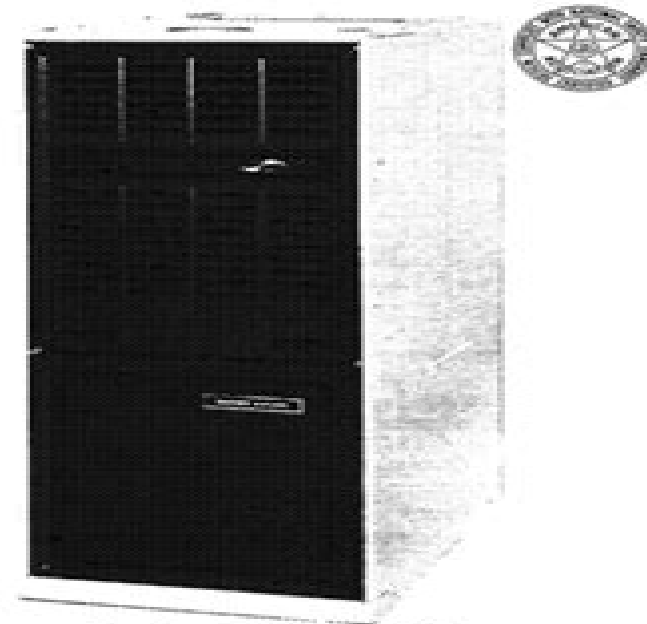


Fig. 1 — Model 58SS

### Installation Procedures:

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\*Refer to appropriate sections in Procedures for Induced-Draft Gas-Fired Furnaces booklet packed with this furnace.

The Carrier Induced-Draft Gas Furnace is designed to accept a Carrier Electronic Air Cleaner and Humidifier.

For accessory installation details, refer to applicable installation literature.

# Carrier Furnace Repair Manual

**American Institute of Architects.  
Structural Service Department**



## **Carrier Furnace Repair Manual:**

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