**Design Features**

- Freestanding or recessed, Forsaire furnaces are ideal for homes, apartments, offices, schools, cabins and many other applications.
- Counterflow blower system circulates ceiling-to-floor warm air.
- Choose from electronic ignition or “Matchless” ignition (gas-fired models).
- Multi-room heating with optional outlet kits – heat up to three rooms.
- Gas models equipped with a four-foot service cord.
- Natural and propane gas models (conversion kit available).
- Automatic temperature and safety controls.
- Resettable vent-limit safety switch (top-vent models).
- Thermostat included.

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**Electric Home Heater**

The practical choice for those areas where natural or propane gas is not convenient to install. It provides low-cost, floor-to-ceiling comfort (31,400 Btu/hr), is thermostatically controlled, and is ideal for basements and room additions.

**Direct-Vent Counterflow**

Forced-air circulation comfort heating system uses only outside air for combustion, as the burners are completely sealed within the combustion chamber. Combustion is discharged outdoors through the wall; this eliminates the expense of a chimney...all vent caps include a built-in “Bird Guard”. All vent material is included. IDEAL for garages.

**Top-Vent Counterflow**

This model’s powerful counterflow blower system receives air at ceiling level, warms it and quietly delivers it at floor level to give an equalized floor-to-ceiling temperature! Installs easily and inexpensively.

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**Forsaire Counterflow Furnaces**

Efficiently-designed comfort heating for up to three rooms!
# Forsaire Counterflow Furnaces

## Model Numbers

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Btu/hr Input Rating</th>
<th>Btu/hr Output Rating</th>
<th>Efficiency %</th>
<th>Dimensions</th>
<th>Blower Speed</th>
<th>CFM</th>
<th>Amps</th>
<th>Pilot Type</th>
<th>Shipping Weight (lbs.)</th>
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</table>

## Electric Counterflow

- **Gas connection:** ½” - Equipped with a 24V control valve and wall thermostat - All gas models are rated for 4,500' elevation

## Accessories

- **Rear and Side Outlet Accessories:** Allows heat to be ducted into a rear or side room.
- **Front Diffusing Grilles:** A snap-on grille used to divert heat to the right, left or both directions.

## Dimensions and Clearances - Top-Vent

- 4" to Intersecting Wall
- 4" from Top of Furnace to Ceiling/Overhang
- 2" from Top of Furnace to Ceiling on 60085 Series
- 0" to Finished Floor

## Important

- Read owner’s manual before using/installing.
- Photographs are representative.
- Check local codes and ordinances for permitted uses.
- Consult installation manual for clearances prior to installation.
- We reserve to right to amend product specifications without notice.
- Installation and servicing recommended by a qualified service person.
- Venting must comply with the installation manual.
- New York approval MEC197-82E Vol 111 on direct-vent models only.
- Massachusetts approval G3-0305-171
- Please read the warranty for any limitations or disclaimers.
- Combustion chamber carries a ten-year limited warranty. All other parts carry a one-year limited warranty.

## High Altitude Models - Model 9940 - 1 lb.

## Finish Items

- **Conversion Kits:** Current models only - 1 lb.

## Conversion Kits

<table>
<thead>
<tr>
<th>Btu/hr</th>
<th>Natural to Propane</th>
<th>Propane to Natural</th>
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<tr>
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</table>

## High Altitude Models

- **Hard Wire Adapter:** Model 9940 - 1 lb.

## Important

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