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Listed By



Portland  
Oregon USA

C US

OMNI-Test Laboratories, Inc.

**HEATMOR**<sup>™</sup>

STAINLESS STEEL

Outdoor Furnaces

# Pellet Burner

## Operations and Maintenance Manual



**HEATMOR**  
*Quality Since 1984*

Model

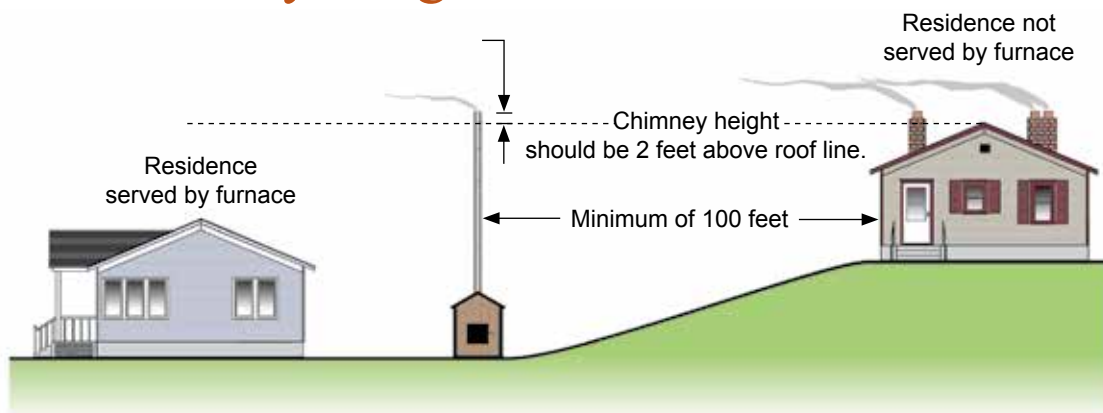
**200SSP**

[www.heatmor.com](http://www.heatmor.com)

# OUTDOOR WOOD FURNACE BEST BURN PRACTICES

1. Read and follow all operating instructions supplied by the manufacturer.
2. **FUEL USED:** Only those listed fuels recommended by the manufacturer of your unit. Never use the following: trash, plastics, gasoline, rubber, naphtha, household garbage, material treated with petroleum products (particle board, railroad ties and pressure treated wood), leaves, paper products, and cardboard.
3. **LOADING FUEL:** For a more efficient burn, pay careful attention to loading times and amounts. Follow the manufacturer's written instructions for recommended loading times and amounts.
4. **STARTERS:** Do not use lighter fluids, gasoline, or chemicals.
5. **LOCATION:** It is recommended that the unit be located with due consideration to the prevailing wind direction.
  - Furnace should be located no less than 100 feet from any residence not served by the furnace.
  - If located within 100 feet to 300 feet to any residence not served by the furnace, it is recommended that the stack be at least 2 feet higher than the peak of that residence.

## Chimney Height Installation Scenario



6. Always remember to comply with all applicable state and local codes.



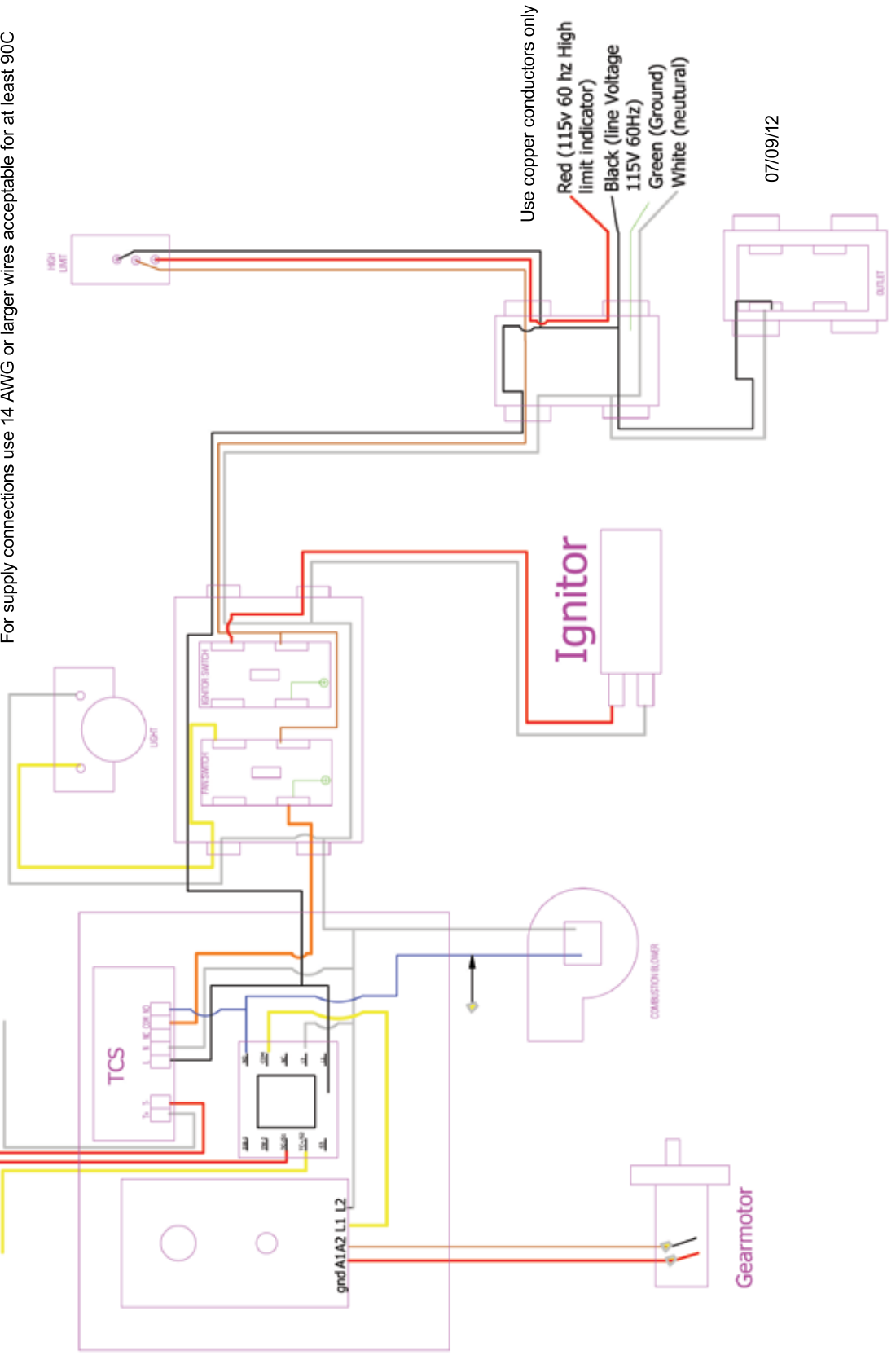
Outdoor Furnace Manufacturers Caucus

# 200SSP Wiring Diagram

For supply connections use 14 AWG or larger wires acceptable for at least 90C

To Flue Sensor

To Waterjacket Sensor



07/09/12

**Manufactured By:**

**HEATMOR™**

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P.O. Box 787  
Warroad, MN 56763**

**MY DEALER IS:**

**MADE IN USA**