



TRANSFER HEAT RECOMMENDATIONS

1. Radiant Heat-heats objects.
2. Convection Heat-heats room air.
 - a. Leave ceiling/floor non-insulated in room with appliance. This allows the heat to conduct through the floor.
 - b. Locate appliance opposite the stairway. Open doorways continually allow heat to flow up. Stairs with a door act as a damper, by opening and closing changing the flow of air.
 - c. Floor to ceiling registers allows warm air to rise and cooler air to fall (return).
 - d. Using the manual switch to run the fan can maximize homes with a central forced air system, high and low cold air returns. Low returns pull cool air off the floor; high returns move warm air off the ceiling and into the central heating system.

Please discuss these recommendations with our stall and see if any would be beneficial to the supplemental heating of your home.