

Central storage furnace

Off-Peak Electric rate:

5.35¢/kWh - Winter (Oct.-Apr.)

5.0¢/kWh - Summer (May-Sept.)

Central storage furnaces use electric thermal storage (ETS) technology that converts electricity to heat during low-cost off-peak hours and stores the heat in specially designed, high-density bricks, which provide enough heat from storage to heat your home or business during the 16-hour on-peak portion of the day.

- Heat is distributed through forced air, hot water systems, or both.
- A sensor monitors outdoor temperature to determine how much heat must be stored in the bricks to adequately heat your home.
- The storage furnace offers an industry leading five-year warranty for both parts and services.
- A central storage furnace can serve as your sole heating source, or can be used to supplement heat pump systems.

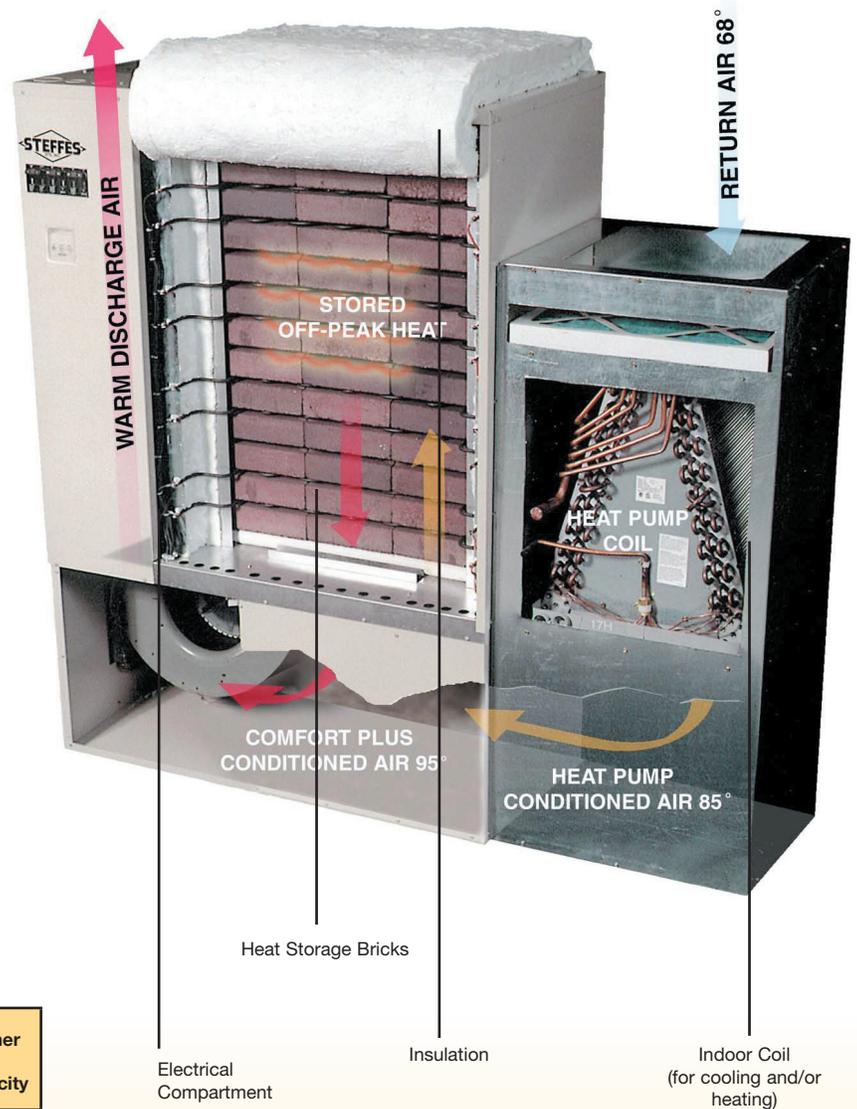
Plus, it's safe and clean. No chimneys and no backdrafts. No carbon monoxide.

Rebates: See Rebate Sheet

Home Heating Cost Comparison

Propane	Off-Peak Winter (Oct.-Apr.) 5.35¢/kWh electricity	Off-Peak Summer (May-Sept.) 5.0¢/kWh electricity
70% Efficient (standard unit)	Equivalent to \$1.00 propane (per gal.)	Equivalent to 94¢ propane (per gal.)
90% Efficient (high efficiency unit)	Equivalent to \$1.29 propane (per gal.)	Equivalent to \$1.21 propane (per gal.)
Fuel Oil	Off-Peak Winter 5.35¢/kWh electricity	Off-Peak Summer 5.0¢/kWh electricity
60% Efficient (standard unit)	Equivalent to \$1.30 fuel oil (per gal.)	Equivalent to \$1.21 fuel oil (per gal.)
80% Efficient (high efficiency unit)	Equivalent to \$1.73 fuel oil (per gal.)	Equivalent to \$1.62 fuel oil (per gal.)

*This program may require an additional meter.



Call your local Lake Country Power service center or visit www.lakecountrypower.coop for more information, and ask for a list of contractors.



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