

CENTRAL STORAGE FURNACE

OFF-PEAK HEATING

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 energy from storage to heat your home or business during the 16-hour on-peak portion of the day.

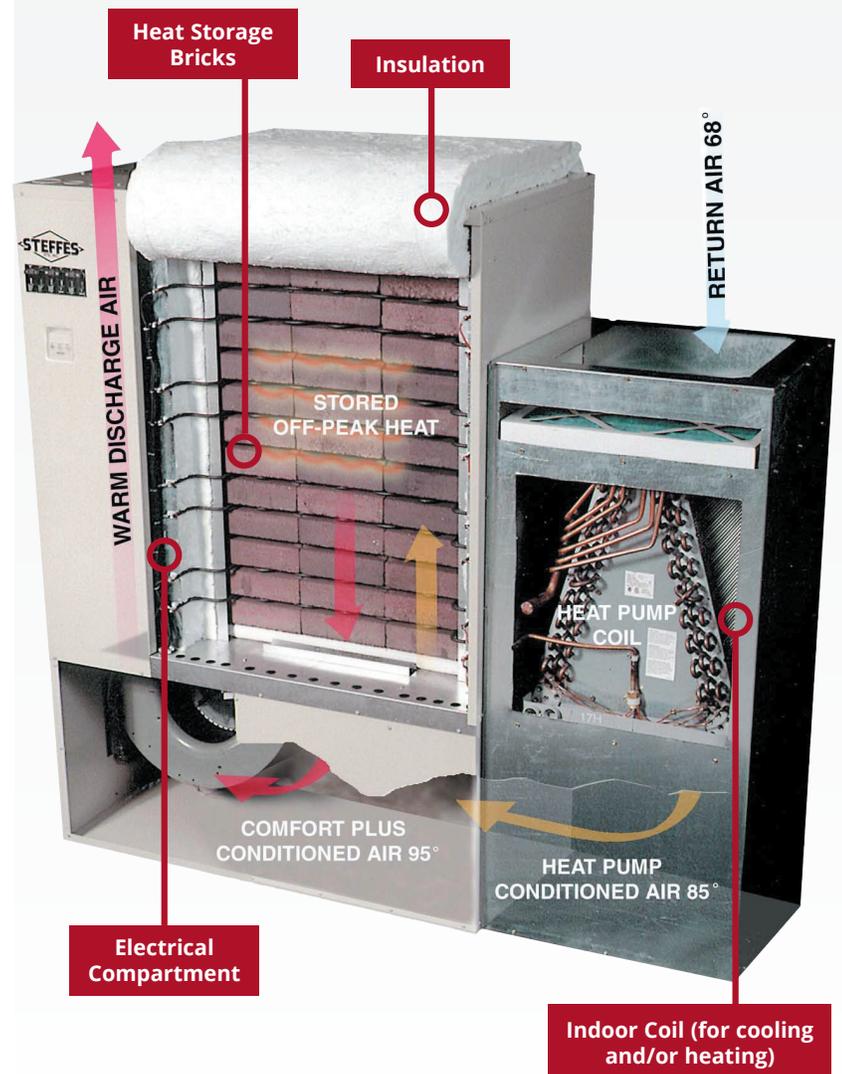
The Basic Overview

- With a central storage furnace, 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.
- It's a safe and clean way to heat. No chimneys and no backdrafts. No carbon monoxide.

System Requirements - Please refer to the Off-Peak program guide.

Lake Country Power must have a way to turn on and off or "control" your electric heating, and you must have your system(s) properly wired to a separate meter. LCP will install a DRU (demand response unit) to be programmed for the load management control strategy.

- Must be a Steffes™ brand ETS product, which can be purchased through Lake Country Power.
- Installation to be performed by member or licensed contractor.
- A separate meter socket wired by a qualified electrician.



Rebates & Rates

Rebates may be available. Visit www.lakecountrypower.coop for more information or call 800-421-9959 (press 6). Our member service department can provide a list of local HVAC contractors.