

Room storage heaters

Electric rate: 4.0¢/kWh (Off-Peak)

Rates and heating comparisons do not reflect wholesale power cost adjustments of up to 2.5 cents per kWh from our supplier that can add to monthly energy costs. Estimated 2010 cost rider for general service rates: 2.383 cents per kWh, and zero, on average, per kWh for Energy Wise programs.

Keep every room warm and cozy with high quality room storage heaters, which charge for eight hours during off-peak periods. The units release stored heat during on-peak hours each day.

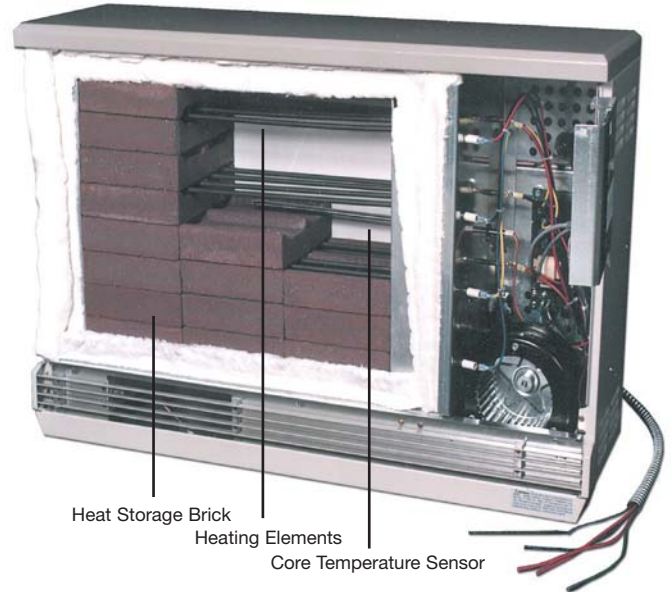
The units offer individual room control and safe, clean, comfortable heat anywhere you need it. Storage heaters are practical for all types of buildings, including homes, cabins or businesses.

- Room storage heaters can be easily installed during new home construction or remodeling projects and easily retrofitted into existing homes or businesses.
- Room storage heaters use electric thermal storage (ETS) technology to convert electricity to heat.
- A quiet fan circulates heat from the bricks into the room when the thermostat calls for heat.
- Each room storage heater is individually controlled so you can adjust the temperature in each room.

Room storage units are affordable and 100% efficient. Plus, they require no duct work and take advantage of Lake Country Power's low off-peak electric rate of 4.0¢/kilowatt-hour.

Units are housed in a sleek cabinet in a neutral color, to complement any décor, and they are covered by a five-year warranty.

During off-peak hours, ETS units convert electricity into heat and store that heat in specially designed high-density ceramic bricks. These bricks are capable of storing vast amounts of heat for extended periods of time. This stored heat is circulated evenly and quietly by a fan in the unit as the room thermostat calls for heat.



Home Heating Cost Comparison

Propane	Off-Peak 4.0¢/kWh electricity
70% Efficient (standard unit)	Equivalent to 75¢ propane (per gal.)
90% Efficient (high efficiency unit)	Equivalent to 97¢ propane (per gal.)
Fuel Oil	4.0¢/kWh electricity
60% Efficient (standard unit)	Equivalent to 97¢ fuel oil (per gal.)
80% Efficient (high efficiency unit)	Equivalent to \$1.29 fuel oil (per gal.)

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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* This program may require an additional meter.