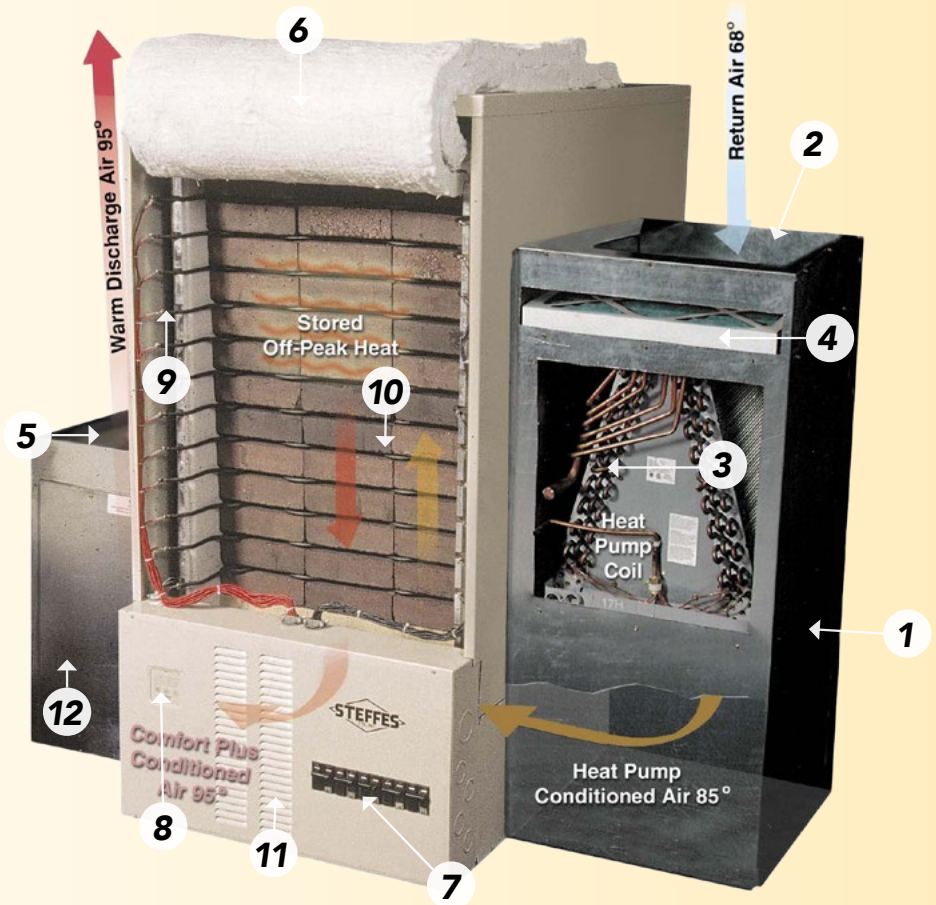


EnergyWISE ETS Heating



Components of a Comfort Plus

1. Return Air Plenum
2. Return Air Inlet
3. Heat Pump Coil
4. Air Filter
5. Supply Air Outlet
6. Insulation
Super-insulated to ensure low surface temperatures.
7. Circuit Breakers
Element and controls circuit breakers are built into every system to eliminate the need for a separate service disconnect.
8. Microprocessor Control Panel and Operating Display
This state-of-the-art, intelligent control system provides complete programmability of the system to allow for customization to user and power company's immediate and future needs, as well as diagnostic testing through the operating display panel.
9. Heating Elements
10. Heat Storage Bricks
Specially designed to store vast amounts of heat for use 24 hours a day.
11. Electrical Compartment
12. Supply Air Blower Plenum



How It Works

The Steffes Room Heater stores low-cost, off-peak electricity as heat in its specially designed ceramic bricks. The amount of heat stored is regulated automatically based on the heating needs of your home and outdoor temperatures.

The heater's built-in room thermostat and fan deliver the stored heat into your home when needed to provide comfortable, even temperatures through the house. It's quiet, easy to use, and can satisfy your desired comfort 24 hours a day.

Other Features

- * Selectable freeze protection
- * Completely automatic making it extremely easy to operate
- * No routine maintenance necessary



Call our energy service experts at (800) 552-7658 for more details!