



brilliant

More efficient than a home comfort system

As a home energy system, complete with a solar-ready heat pump or air conditioner and solar modules, SunSource is different from a typical home comfort system in that it harnesses the abundant, clean and completely free energy of the sun to reduce your home's utility operating costs. (See page 7 for savings estimates.)

Simpler and more affordable than a home solar system

The cornerstone of the SunSource Home Energy System is a high-efficiency air conditioner or heat pump from the Dave Lennox *Signature®* Collection. These units come solar-ready, which means they can be easily integrated with solar modules in a solar energy system, if and when you want one. You can start small, with one or two modules, and add more (up to 15 total, per outdoor unit) when budget permits.



30% of the cost of the solar modules, including installation, may be offset by government tax credits.** You may also receive up to a **\$1500** tax credit*** for the solar-ready heat pump or air conditioner that's at the heart of the system. Consult your tax advisor for more information.

The system may also qualify for state and local tax credits, as well as rebates and other incentives from local utility companies. Ask your local Lennox Dealer for more information.



SunSource® Home Energy System

The simplest way to bring money-saving solar power into the home

 $^{\,^\}star\text{U.S.}$ Department of Energy statistics.

^{**}The SunSource Home Energy System meets the requirements for federal tax credits listed under the U.S. Emergency Economic Stabilization Act of 2008, covering 30% of the cost of the solar modules, including installation.

^{***}To learn more, review the actual IRS specifications for each credit, visit the "Tax Credits for Energy Efficiency" section at www.energystar.gov.