

Elite® Series

EL195E Gas Furnace



Quiet operation

- » **Fully insulated** for quiet, efficient operation

Home comfort

- » **Low-speed, continuous fan setting** provides a consistent flow of air

Energy efficiency

- » **95.0% AFUE** efficiency rating can save you hundreds of dollars each year, compared to standard furnaces
- » **Power SaverSM motor** – operates at constant torque to help maintain consistent air flow
- » **ENERGY STAR® qualified** – meets or exceeds EPA guidelines for energy efficiency
- » **Improved cooling efficiency** – when matched with a Lennox air conditioner or heat pump, the EL195E will improve the system's SEER (Seasonal Energy Efficiency Ratio)**
- » **Dual-fuel** – For optimal comfort and efficiency, the EL195E can be combined with an electric heat pump to create a dual-fuel system. This combination minimizes heating costs by seamlessly alternating between the two energy sources, depending on outdoor conditions.

Reliable performance

- » **Quality you can trust** – designed with reliable, time-tested components
- » **Stainless steel** secondary heat exchanger
- » **SureLight®** control board delivers starting reliability
- » **Limited lifetime warranty** on heat exchanger
- » **5-year limited warranty** on covered components*



The EL195E may be eligible for federal, state or local tax credits, as well as rebate programs from local utility companies. Please consult your tax advisor for more information.



As testament to the efficient performance of the EL195E it has earned the ENERGY STAR label, which means it meets or exceeds guidelines set forth by the U.S. Environmental Protection Agency.



Choosing an ENERGY STAR qualified product like the EL195E can improve your comfort, while also helping you save energy and money. For other ways to make your home more efficient, visit ItPaystoLiveSmart.com.



EL195E

Single-stage furnaces with Power SaverSM technology

*This product may be eligible for valuable 10-Year Limited Extended Parts Warranty coverage.

**Proper sizing and installation is critical to achieve optimal performance. Verify actual system efficiency.