

# Top 5 Reasons to Choose EnergyLogic



## 1. Reliable Fuel Management

- Fully automated - no adjustments except setting the thermostat.
- Fuel storage and delivery as reliable and easy as conventional heating.
- Low fuel indicator - no nuisance shut downs and restarting.

## 2. Less Maintenance and Cleaning

- EnergyLogic systems eliminate air entrapment - no repriming.
- 2 to 3 times the maintenance interval of other brands.
- Swing Away Burner/Ash Port Removal: One tool, 30 minutes or less.

## 3. Ready to Heat—Out of the Box

- Factory tested, preassembled components for simple installation.
- Integrated air compressor means zero need for shop air.
- Patented burner technology delivers twice the heat rise for the fastest temperature setting recovery.

## 4. Full Product Life Support

- Only EnergyLogic offers factory direct technical support PLUS a network of authorized service providers dedicated to servicing for the life of your product.
- Industry's Longest Warranty - 3 years on parts and 10 years on the heat exchanger exceeds all other brands.
- Only EnergyLogic offers a full line of stocked parts and accessories to ship quickly when the need arises.

## 5. Better Design, Tougher Materials

- The only high temperature rated stainless steel heat exchanger providing resistance to warping, weld breakage and caustic corrosion.
- Only EnergyLogic UL listed workbench tanks are designed specifically for waste oil heating with firematic safety valves, water drain valves and side suction ports.

# Designed to Save. Built to Last.™

We are the experts in helping you manage your used oil as fuel for reliable performance and maximum financial benefit.

## 18SR™ Stainless Steel Heat Exchanger EXCLUSIVE

Designed to prevent corrosion, warping and weld breakage.  
Built to last decades, not years.

## Digital Hour Meter STANDARD

Tracks runtime

## Integrated Air Compressor STANDARD

Built in so you don't have to connect to and rely on shop air. Providing 24/7 heating availability.

## Side Suction Metering Fuel Pump PATENTED

Reliable, consistent fuel delivery regardless of fuel type (up to 90W) with no manual adjustments.

## Low Fuel Cut Off EXCLUSIVE\*

Turns off the furnace before running out of fuel – preventing time-consuming troubleshooting, shutdowns, and repriming.

\*included with complete systems and with furnace only.

## Elevated Fuel Pick Up EXCLUSIVE

- 1) Pump can be mounted at the fuel source—instead of on top of the tank—so the pump is flooded with used oil, not air!
- 2) Fuel pick up is six inches above the bottom of the tank above water and sludge ensuring only used oil is sent to the furnace.
- 3) Easy spin-on stainless filter.



## Flame Retention Head PATENTED

This patented design creates a hotter flame for complete fuel combustion and highest heat output. Less ash is produced resulting in longer maintenance intervals.

## Swing Away Burner Ash Removal Port STANDARD

This convenient combination makes cleaning the chamber faster and easier than any other brand. One tool, 30 minutes or less.

## Fuel Gauge STANDARD

Visual indicator of how much used oil is in your tank.

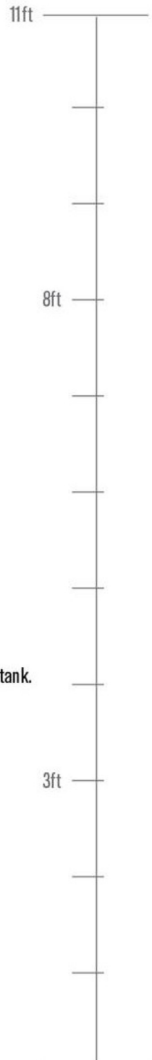
## Drain Valve EXCLUSIVE

Makes it simple to purge water or other contaminants that naturally settle in the bottom of the tank.

## Class A Flue Kit STANDARD\*

Stainless steel, double-wall flue kits are UL-listed and meet local codes.

\*standard for complete system or sold separately.



Pictured: 200H on 250 tank and Class A Flue Kit.  
Electrical requirements: 115 VAC 60Hz, 25 amps maximum dedicated circuit



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or your Field Service Engineer

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