

CLEAN BURN MAINTENANCE CLEANING SPECIAL 2012



- ❖ Craft Oil Corporation is your **Clean Burn Master Distributor and Service Center!** Our technicians are fully trained professionals with extensive training in waste oil heating applications. We also carry a full parts inventory to maintain your Clean Burn furnace. **It is recommended you clean your burner every 700 to 1,000 hours.**
- ❖ Bring new life to your Clean Burn furnace by getting it serviced today. Save money by servicing your Clean Burn unit **EARLY** before the cold weather hits!

2012 Cleaning Rates

<u>CRAFT CUSTOMERS</u>	<u>*CLEANING COST</u>
APRIL -- MAY (<i>Best Value</i>)	\$475.00
JUNE -- AUGUST	\$515.00
SEPTEMBER -- OCTOBER	\$565.00
NOVEMBER -- MARCH	\$640.00
<u>NON-CRAFT CUSTOMERS</u>	<u>*CLEANING COST</u>
APRIL -- AUGUST	\$550.00
SEPTEMBER -- MARCH	\$675.00

*This offer is limited to current production models of boilers and furnaces. This special includes the **Saturn: 110, 140, 230 - CB Models: CB-1400, CB-1750, CB-2500, CB-3250, CB-3500, and CB-5000 - Coil Tube Boiler Models: CB-200CTB-CB-350CTB, and CB-500CTB**

***This special excludes the HB Smith cast iron boiler and all burners prior to the "500 series" burner. We will be happy to provide you with a verbal estimate on a time and materials basis. Please note that "staged or stacked" boiler systems are considered separate units.*

Service Kit Included in Cleaning: Contains nozzle, electrode, oil regulator kit, nucleus and pump gasket. Any other parts that must be replaced will be billed in addition.

- Multiple furnaces scheduled together will receive a \$25.00 discount.
- **Burners will be serviced on Craft Oil's schedule during the summer season. Craft will notify customers (2) days prior to cleaning.**
- Free start up at beginning of heating season.
- Craft Oil Service Tech Support for your Clean Burn unit.

Cleaning Features Include the Following:

1. Vacuum ashes from combustion chamber and flu tubes.
2. Vacuum chimney stack and check for wear.
3. Inspect barometric damper operation; make necessary adjustment(s).
4. Inspect burner for worn or weak components
5. Replace pre-heater block with **ultrasonically** cleaned block.
6. Clean filters in the tank, pump and canister assembly.
7. Check oil lines: suction, and pressure.

Sign up Today!
Contact your Local Sales Rep for More Details