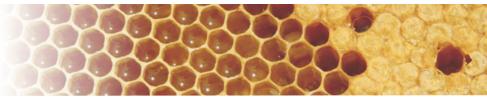


Ine #1 waste OII Furnace
In Customer Satisfaction™



The Convenient Installation & Storage Solution

Used-Oil Recycling Center

Storage and Heating System

The Clean Burn Recycling Center is a self-contained, on-site recycling and heating system that lets you store and burn used oil conveniently and efficiently.

The Recycling Center works in tandem with a range of Clean Burn used-oil furnaces, from the CB-140 through the CB-3250.* The storage tank holds 215 gallons to supply the furnace mounted just above.

Your Clean Burn Distributor is an expert at system selection and installation planning. Don't settle for less than Clean Burn, the industry gold standard.

The first choice for efficiency, reliability and return on investment.

- UL-listed 215 gallon storage tank
- Metering pump supplies the correct oil flow rate to the burner regardless of oil type or viscosity; ideal for both indoor and outdoor tank installations, where cold can affect oil flow
- Optional air compressor kit, funnel kit, filter drain rack kit.
- All components easily accessible for easier maintenance





Clean Burn is a strong advocate of environmental protection and energy conservation. Our multi-oil heating systems, storage tanks and recycling centers eliminate extra handling and transportation of used oils and, consequently, help avoid the possibility of used oils entering our water supplies.

The convenient solution for storing and heating with used oil

When used in combination with a Clean Burn furnace, a state-of-the-art Clean Burn Recycling Center is the ideal system for collecting, storing and generating heat recovered from used oils. The Clean Burn Recycling Center works with most Clean Burn used-oil furnace models and includes a 215 gallon storage tank.

A Clean Burn Recycling Center makes oil handling and free heat generation easier because it combines the tank and furnace in one convenient unit complete with all vents, connectors, brackets, mounting plates and wiring harnesses.

Your Clean Burn Distributor is a qualified expert in system selection, installation and service, and will make sure you get the system that is perfect for your facility.

- Designed from the ground up as a complete, self-contained heating and recycling system for used oils, including crankcase, ATF and hydraulic oils
- Accommodates most Clean Burn furnaces
- UL listed 215 gallon tank
- Simplifies furnace installation
- Optional funnel kit, filter drain rack kit and air compressor kit
- Government purchasing: GS-07F-5357P



Clean Burn Furnace

The Clean Burn Recycling Center accommodates a CB-140, CB-1750, CB-2500 or CB-3250 furnace (sold separately) to become a complete system.



Approximate system dimensions with Clean Burn furnace installed:			
CB-140	140,000 BTU/hr	80" L x 36" W x 116" H	2044 x 914 x 2946 mm
CB-1750	175,000 BTU/hr	83" L x 36" W x 127" H	2108 x 914 x 3225 mm
CB-2500	250,000 BTU/hr	103" L x 36" W x 127" H	2616 x 914 x 3225 mm
CB-3250	325,000 BTU/hr	121" L x 36" W x 131" H	3073 x 914 x 3327 mm



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