

# CLEAN BURN

# WHY CARBON STEEL IS BETTER THAN STAINLESS STEEL FOR YOUR WASTE OIL FURNACE



## MORE EFFICIENT WASTE OIL FURNACES MAKE CLEAN BURN THE INDUSTRY'S ABSOLUTE BEST!

Efficiency is a function of surface area, temperature, and time that the heat stays in the combustion chamber and heat exchanger. Efficiency matters because you get more output to maximize waste oil generation.

**STAINLESS STEEL**  
Maximum durability & reliability for longer service life. Supports best warranty.

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**CARBON STEEL**  
Maximum heat, thermal conductivity for greater operating efficiency for maximum heat generation & output.

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**ENERGY RETENTION DISC**  
Maximizes waste oil combustion for enhanced heat output & efficiency.

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### UNMATCHED DURABILITY

Stainless steel material used in strategic areas to enhance durability and reliability for renowned longevity.

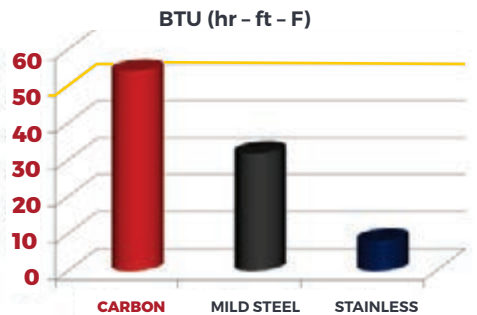
### BURNS SYNTHETIC OIL

The only waste oil furnace to burn straight synthetic oil in addition to regular waste oil, ATF and hydraulic oil.

### MORE FLEXIBILITY

Designed as a unit heater or central furnace (ductable) with multiple air/heat discharge louvers heat where you want it!

### THERMAL CONDUCTIVITY



### INDUSTRY'S RENOWNED SUPPORT AFTER THE SALE

The most experienced and professional distribution network in the industry!



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