## XT-D200 WASTE OIL HEATER





# Heats up to **5,000** sq. ft.

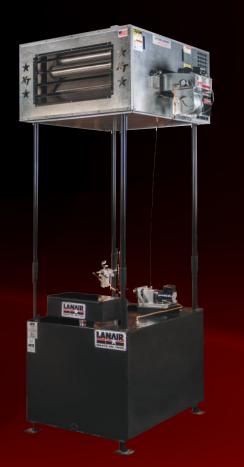


### Up to **200,000** вти

Now burns **100%** synthetic oil along with other used fluids (see back) Factor in unstable fuel prices and escalating disposal costs and you'll see why purchasing a Lanair XT-D Series Heater is indeed *"The Right Choice at the Right Time!"* 

The XT-D 200 Waste Oil Heater now burns 100% used synthetic oil and comes standard with an easy access hinged chamber door for easy clean out. It also features a large clean-out side-access panel to the collector box. Some of the new improvements made to the XT-D models are: easy to remove burner, a noncontinuous spark transformer, an hour meter, and a prime switch. All of these features make it easy for those who compare...buy Lanair!

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#### HOW MUCH IS YOUR USED OIL WORTH?

Use our savings calculator on **lanair.com** to find out how much green you will save while protecting the environment.



#### **PRODUCT SPECIFICATIONS**

Heat Range (BTUH)*	Up to 200,000
Fuel Input (GPH)	1.4
Fuel Type <sup>+</sup>	Used crankcase oil up to 50 wt (conventional or synthetic), used automatic transmission fluid, #1 and #2 fuel oil (diesel)
Heating Area (sq. ft.)**	Up to 5,000
Power Supply (AC)***	(2)-120 V-60Hz 2 Legs
Cabinet Dimensions (L x W x H)	48" x 40.5" x 24"
Hanging Weight (lbs.)	523
Chimney Pipe****	6" Class A
Compressed Air****	2 CFM – 12-15 PSI
Combustion Chamber	12 Gauge CRS
Ductable Option	Yes
Chimney Location	Top and left side

\* BTUH value varies with fuel type.

\*\* The suggested heating area is based on building with minimal heat loss due to open door, construction, materials, windows, insulation, etc.

 $^{\ast\ast\ast\ast}$  With optional compressor 30 amp breaker with 10 gauge wire is required.

\*\*\*\* Chimney package sold separately.

\*\*\*\*\* Customer supplied. Air source must be capable of producing 2.0 CFM @ 30 PSI to secondary air filter regulator. <sup>†</sup> Stay away from gear lubes. They do not burn and will cause additional maintenance for your waste oil heater. Hazardous waste is illegal to burn in a waste oil heater.

The EPA of the USA does not allow the burning of brake fluid, and it is illegal to burn in a waste oil heater. There is no UL safety standard for the burning of used cooking oil (vegetable oil) at this time. It should not be burned. Note: International customers should check their local regulations, as "what you can legally burn" may change.



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