

XT-300

WASTE OIL HEATER

LANAIR
WASTE OIL-FIRED
HEATERS & BOILERS



Heats up to
10,000 sq. ft.



Up to
300,000 BTU



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 Series Heater is indeed *"The Right Choice at the Right Time!"*

The XT-300 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 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!

XT-300


WASTE OIL HEATER




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.


SELECT YOUR CURRENT HEATING SOURCE.




NATURAL GAS



ELECTRIC



PROPANE



#2 FUEL OIL

Facility produces gallons of waste oil each year:

By the end of your first year you could save:

\$2,944

Cost per gallon to dispose of waste oil \$

Amount you can put back in your pocket

\$2,000

Number of years you would like to see savings for:

Over the course of you could save:

\$49,440

PRODUCT SPECIFICATIONS

Heat Range (BTUH)*	Up to 300,000
Fuel Input (GPH)	2.1
Fuel Type†	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 10,000
Power Supply (AC)***	120 V-60Hz 20 Amps
Cabinet Dimensions (L x W x H)	47" x 46" x 36"
Hanging Weight (lbs.)	670
Axial Fan (CFM)	4,600
Chimney Pipe****	8" Class A
Compressed Air*****	2 CFM – 15-18 PSI
Combustion Chamber	10 Gauge CRS
Ductable Option	No
Chimney Location	Top and 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.

*** 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.

† 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.

Lifetime Tech Support (via phone)

Lanair App

1-Year/10-Year Limited Warranty (parts/chamber)

UL and ULC Listed

