

# XT-75

WASTE OIL HEATER

**LANAIR**  
WASTE OIL-FIRED  
HEATERS & BOILERS



## Designed for fitting in corners without cutting any.

The XT-75 comes with all the standard features of our larger models, but with a vertical design for tight spaces.

Customer-inspired and designed for small shops and DIY garages.

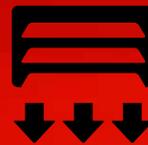
- 75,000 BTUs heat up to 1,700 sq. ft.
- Burns #1 and #2 fuel oil (diesel), used crankcase oil (conventional or synthetic), and used ATF
- Small footprint; only 21"W x 26"L floor-mounted footprint

All standard Lanair heater features are included:

- Onboard air compressor
- Metering pump
- Draft gauge
- Low fuel cutoff
- Cleanable in-tank strainer
- Preassembled for easy installation



Heats up to  
**1,700** sq. ft.



Up to  
**75,000** BTU



Now burns  
**100%** synthetic oil  
along with other used fluids (see back)

# XT-75

## WASTE OIL HEATER



### HOW MUCH IS YOUR USED OIL WORTH?

Use our savings calculator on [lanair.com](http://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:

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By the end of your first year you could save:

\$1,690

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Cost per gallon to dispose of waste oil \$

Amount you can put back in your pocket:

\$1,250

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Number of years you would like to see savings for:

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Over the course of  years you could save:

\$29,400

### PRODUCT SPECIFICATIONS

Fuel Flow Rate	0.54 gallon/hour (2.0 L/hour)
BTU	75,000 BTU/hour (21.98 kW/hour)
Heat Rise Over Input Air	100° F (250° F max outlet temp)
Air Flow	500 CFM
Warm Outlet Dimensions	10" x 12.5" (no ductwork allowed)
Exhaust Flue Diameter	6" (15 cm)
Unit Dimensions (L x W x H)	26" x 21" x 75"
Unit Weight	210 lbs.
Tank Storage	10 gallons
Shipping Dimensions (L x W x H)	36" x 36" x 84"
Shipping Weight	320 lbs.
Approved Fuels	Used crankcase oil up to 90 wt (conventional or synthetic), used automatic transmission fluid, #1 and #2 fuel oil (diesel)
Electrical Requirements	115 VAC 60Hz, 8 amps Connect to 10 amp circuit breaker (15 amp max)
Warranty	1 year
Area Coverage	Heats up to 1,700 sq. ft.
Mounting	Bolts to non-combustible flooring
Flue	Exhaust through 6" Class A flue

Lifetime Tech Support (via phone)

Lanair App

1-Year Warranty

UL and ULC Listed



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