

# UNI-PAK

## Compared CleanBurn Waste Oil Heaters

Product Features	<b>UNI-PAK</b>	CleanBurn
SST Heat Exchanger	16g 304L SS crimped non-welded design	N/A
Low Fuel Cut Off	Optional (Rarely Requested)	N/A
Ash Removal Port	Large combustion chamber & heat exchangers with double swing doors, Industries easiest and fullest access for easiest and quickest cleaning and maintenance	N/A
System Intelligence	Optional	N/A
Tank Designed for Waste Oil	Tank/Stand available in 250, 350 and 500 gallons, 11 gauge steel, powder coated with tank kit/fittings	N/A
BTU Output	Listed on ALL of our specs and details	N/A
<b>Benefits</b>		
Heat Exchanger Warranty	Longest in the industry, 15 Years (first 10 yrs full, last 5 yrs prorated)	N/A
Monthly Maintenance Required	Suggest that new waste oil customer's monitor needs, every application is unique	N/A
Ease of Maintenance	Double Swing Doors for the industries easiest and quickest pass through cleaning (large combustion chamber and heat exchangers), Guaranteed Non-carboning pre-heater block backed with a 20 year warranty.	N/A

Ash Removal	ONLY As needed – dependant on severity of the oil contamination (I.E. transmission fluid once per year)	N/A
Temperature Rise	Axial fans with full frontal louvers, if the front of our furnace was as small as Energy Logic our heat rise would be above 200°, you get more CFM, heat throw and quicker recovery time with our design	N/A
Burnable Fuels	Widest range of oil viscosities in the industry, No. 2 - 90W along with synthetic after it's been used, veggie oil's, even gasoline 30% by tank volume	

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Additional cost comparison		The other guys
Annual burner repair kit	✓ NOT NEEDED	\$500+
Optional on board air compressor	✓ INCLUDED	\$400-600+
Supplying shop air electrical demand	✓ NOT NEEDED	Cost Varies \$+
Optional oil flow control supply pump (if offered)	✓ INCLUDED	\$500+
Annual or MORE pre-heater carbon flush services and time spent	✓ NEVER NEEDED	Cost Varies \$+
Optional longer life stainless steel constrution (if offered)	✓ STANDARD	\$500+

# UNI-PAK

Compared to **Reznor** Waste Oil Heaters

Product Features	UNI-PAK	Reznor
SST Heat Exchanger	16g 304L SS crimped non-welded design	N/A
Low Fuel Cut Off	Optional (Rarely Requested)	N/A
Ash Removal Port	Large combustion chamber & heat exchangers with double swing doors, Industries easiest and fullest access for easiest and quickest cleaning and maintenance	N/A
System Intelligence	Optional	N/A
Tank Designed for Waste Oil	Tank/Stand available in 250, 350 and 500 gallons, 11 gauge steel, powder coated with tank kit/fittings	N/A
BTU Output	Listed on ALL of our specs and details	N/A
<h2>Benefits</h2>		
Heat Exchanger Warranty	Longest in the industry, 15 Years (first 10 yrs full, last 5 yrs prorated)	N/A
Monthly Maintenance Required	Suggest that new waste oil customer's monitor needs, every application is unique	N/A
Ease of Maintenance	Double Swing Doors for the industries easiest and quickest pass through cleaning (large combustion chamber and heat exchangers), Guaranteed Non-carboning pre-heater block backed with a 20 year warranty.	N/A

Ash Removal	ONLY As needed – dependant on severity of the oil contamination (I.E. transmission fluid once per year)	N/A
Temperature Rise	Axial fans with full frontal louvers, if the front of our furnace was as small as Energy Logic our heat rise would be above 200°, you get more CFM, heat throw and quicker recovery time with our design	N/A
Burnable Fuels	Widest range of oil viscosities in the industry, No. 2 - 90W along with synthetic after it's been used, veggie oil's, even gasoline 30% by tank volume	N/A



# UNI-PAK

Compared to Lanair Waste Oil Heaters

Product Features	<b>UNI-PAK</b>	Lanair
SST Heat Exchanger	16g 304L SS crimped non-welded design	N/A
Low Fuel Cut Off	Optional (Rarely Requested)	N/A
Ash Removal Port	Large combustion chamber & heat exchangers with double swing doors, Industries easiest and fullest access for easiest and quickest cleaning and maintenance	N/A
System Intelligence	Optional	N/A
Tank Designed for Waste Oil	Tank/Stand available in 250, 350 and 500 gallons, 11 gauge steel, powder coated with tank kit/fittings	N/A
BTU Output	Listed on ALL of our specs and details	N/A
<b>Benefits</b>		
Heat Exchanger Warranty	Longest in the industry, 15 Years (first 10 yrs full, last 5 yrs prorated)	N/A
Monthly Maintenance Required	Suggest that new waste oil customer's monitor needs, every application is unique	N/A
Ease of Maintenance	Double Swing Doors for the industries easiest and quickest pass through cleaning (large combustion chamber and heat exchangers), Guaranteed Non-carboning pre-heater block backed with a 20 year warranty.	N/A

Ash Removal	ONLY As needed – dependant on severity of the oil contamination (I.E. transmission fluid once per year)	N/A
Temperature Rise	Axial fans with full frontal louvers, if the front of our furnace was as small as Energy Logic our heat rise would be above 200°, you get more CFM, heat throw and quicker recovery time with our design	N/A
Burnable Fuels	Widest range of oil viscosities in the industry, No. 2 - 90W along with synthetic after it's been used, veggie oil's, even gasoline 30% by tank volume	N/A

## Benefits

Product Features	UNI-PAK	EnergyLogic
Heat Exchanger Warranty	Longest in the industry, 15 Years (first 10 yrs full, last 5 yrs prorated)	Only 10 Years (5 yrs full + 5 yrs pro-rated) NOT the longest in the industry.
Monthly Maintenance Required	Suggest that new waste oil customer's monitor needs, every application is unique	None
Ease of Maintenance	Double Swing Doors for the industries easiest and quickest pass through cleaning (large combustion chamber and heat exchangers), Guaranteed Non-carboning pre-heater block backed with a 20 year warranty.	Swing out burner, one very small tube
Ash Removal	ONLY As needed – dependant on severity of the oil contamination (I.E. transmission fluid once per year)	1,200 Hours
Temperature Rise	Axial fans with full frontal louvers, if the front of our furnace was as small as Energy Logic our heat rise would be above 200°, you get more CFM, heat throw and quicker recovery time with our design	120° because of their very small louver opening
Burnable Fuels	Widest range of oil viscosities in the industry, No. 2 - 90W along with synthetic after it's been used, veggie oil's, even gasoline 30% by tank volume	No. 2 - 90W only



Product Features	UNI-PAK	EnergyLogic
Heat Exchanger	16g 304L SS crimped non-welded design	SST? What grade of steel is SST?
Low Fuel Cut Off	Optional (Rarely Requested)	Standard
Ash Removal Port	Large combustion chamber & heat exchangers with double swing doors, Industries easiest and fullest access for easiest and quickest cleaning and maintenance	Very small opening, hard to clean
System Intelligence	Optional	Optional
Tank Designed for Waste Oil	Tank/Stand available in 250, 350 and 500 gallons, 11 gauge steel, powder coated with tank kit/fittings	Standard
BTU Output	Listed on ALL of our specs and details	Unavailable



# UNI-PAK Compared to Omni/Econoheat Waste Oil Heaters

<b>Product Features</b>	<b>UNI-PAK</b>	<b>Omni/Econoheat</b>
<b>Premium Primary Control</b>	<b>R.W. Beckett</b>	<b>Carlin</b>
<b>Fan &amp; Limit Control</b>	<b>Honeywell</b>	<b>White Rodgers</b>
<b>Motor</b>	<b>One model Motor Covers All Capacity Units</b>	<b>Two Different Motors Depending on Capacity of Heaters</b>
<b>Delivery</b>	<b>Normally in Stock</b>	<b>6-8 Weeks</b>