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## HIGH EFFICIENCY STATIONARY OIL SPACE HEATER

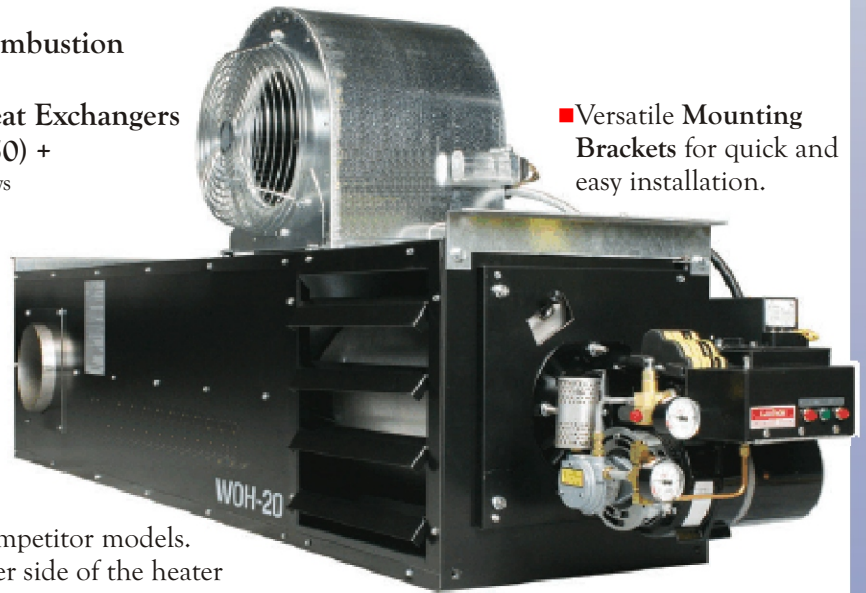
- Single and Triple-Pass Models
- Atomizing Technology for Efficient, Clean Combustion
- Up to 500,000 BTU Input
- Lifetime Prorated Warranty on Single-Pass Heat Exchangers (10-year warranty on the WOH-35 and WOH-50) +

+ For heat exchanger warranty purposes, one year equals 365 days or 2,000 hours of service, whichever comes first.

- High Efficiency Heat Exchanger allows for optimum heat transfer while providing easy access for maintenance and cleaning.
- Precision balanced Blower for quiet high-volume flow of heated air.
- Exhaust Stack can be mounted on either side of the heater for flexible installation.
- Heavy Gauge Steel construction for years of service.
- Accessible Design means less cleaning time than competitor models.
- Multi-direction Air Louvers can be installed on either side of the heater allowing heated air to be aimed where you want it.
- Cad Cell Flame Sensor, Air Sensor and Air-Proving Safety Switch provide redundant safety controls for worry-free operation.
- Exchanger Clean-Out Tool included for easy removal of ash (not included with WOH-35 or WOH-50).
- Thermostatically Controlled using 24V wall thermostat

### Options:

- Premium "J" style long-distance Waste Oil Supply Pump and filters provide consistent trouble-free operation.
- Integrated Air Compressor produces clean dry air and eliminates the need for shop air plumbing (not available with WOH-35 or WOH-50).



- Versatile Mounting Brackets for quick and easy installation.

- Flame Viewport allows flame to be monitored during operation for proper combustion.



- ← Swing-Out Heat Exchanger Door allows easy access for cleaning and maintenance of exchanger and burner

- High-efficiency burner with Flame Sensing Ignition has a Slide-Out Gun Assembly for easy maintenance and cleaning.

Model	BTU *Input	Air Flow cfm	Stack Size	Pass	Duct Opening	**Fuel Consumption	Voltage Phase	Dimensions LxWxH w/burner & blower	Weight lbs
WOH-15	155,000	2550	8"	1	16"x16"	1.1 gph	115V 1ph	79"x22"x34.5"	390
WOH-20	200,000	2550	8"	1	16"x16"	1.4 gph	115V 1ph	92.5"x22"x34.5"	437
WOH-31	315,000	2780	8"	1	18"x18"	2.3 gph	115V 1ph	113.5"x26"x41"	569
WOH-35	350,000	4700	8"	3	23"x29"	2.5 gph	115V 1ph	62" x 57" x 33"	735
WOH-50	500,000	5800	10"	3	23"x41"	3.6 gph	220V 1ph	69.5"x52.5"x34"	927

\* BTU input based on industry standard 140,000 BTUs per gallon. Output BTU is approximately 80% of Input BTU.

\*\* Fuel sources: #2 fuel oil. Where permitted crankcase oil, transmission fluid, hydraulic fluid, and other petroleum based lubricants may be used (any weight combination up to SAE 50).