

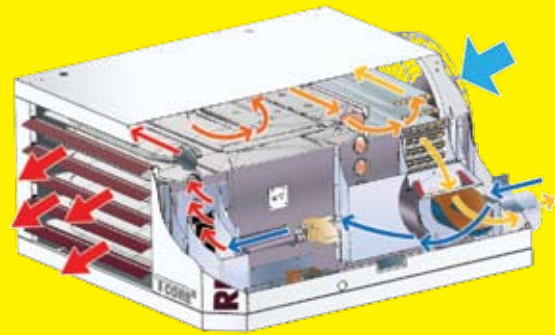
NEW: MODEL UEAS



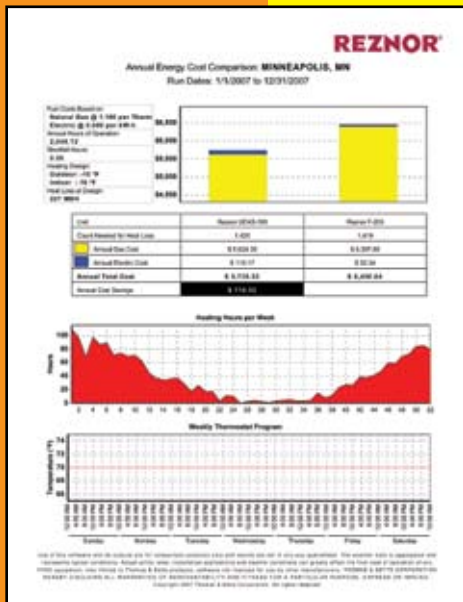
- **Best-in-Class** - Up to 93% fuel efficient
- **Reliable** - Reznor has pioneered commercial condensing unit heater technology since 1988
- **Technologically Advanced** - Titanium stabilized aluminized steel primary heat exchanger with extruded aluminum MacroChannelSM secondary heat exchanger (patent pending)
- **Compact** - 40% smaller than previous generation heater
- **Design** - Attractive formed and finished cabinet
- **Commonality** - Shared components with standard line
- **Versatility** - Shipped for natural gas with FREE propane kit
 - Vertical or horizontal venting
- **Dependable** - Limited 10 year heat exchanger and 5 year electrical and mechanical component warranty
- **Consistent Quality** - Reznor has been a leader in the HVAC industry since 1888



Model UEAS



TCore³™ Heat Exchanger (patent pending)



City	MBH Heatloss	Yearly Hours	Savings
Atlanta, GA	169	1,309	\$337
Chicago, IL	185	1,826	\$516
Pittsburgh, PA	185	1,950	\$551
Minneapolis, MN	227	2,049	\$710

*Savings based on Model UEAS180 @ 91% efficiency resulting in 159,250 BTUH output vs. a conventional 200 MBH unit heater @ 80% efficiency resulting in 160,000 BTUH output in a 5,000 square foot building with a 20 foot high ceiling. Energy costs are based on \$1.10 per therm of natural gas and \$0.06 per kW-hr of electricity.

For complete details, contact your Reznor Representative.

Your Reznor Representative has the Reznor Exclusive Energy Analyzer which allows him to perform an energy saving analysis for your application. Call your Reznor Representative at 800-695-1901 or go to www.RezSpec.com/UEAS for more information.

TECHNICAL DATA					
Model UEAS	Size	130	180	260	310
Input Heating Capacity	BTUH	131,000	175,000	260,000	305,000
	kw	38.4	51.2	76.1	89.3
Thermal Efficiency		93%	91%	92%	91%
Output Heating Capacity ^A	BTUH	121,830	159,250	239,200	277,550
	kw	35.7	46.6	70.0	81.3
Air Throw ^B	Feet	69	91	89	103
	Meters	21	28	27	31

^A CSA ratings for altitudes to 2000 ft.

^B For unit mounted 10 feet with louver angle ranging between 25° and 32°.

(800) 695-1901

www.RezSpec.com