EXPERIENCE THE PINNACLE OF HEATING EFFICIENCY

EFFINITY™

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Modine Manufacturing Company
1500 DeKoven Avenue
Racine, Wisconsin 53403-2552

Proudly Manufactured in the USA
THE MOST EFFICIENT UNIT HEATER IN NORTH AMERICA.
Modine’s Effinity™ (model PTC) unit heater line is the most efficient gas-fired, condensing unit heater in North America. The Effinity will dramatically lower energy costs and emissions. Blower models are available on models 215-310 for even greater savings.

Effinity PTC260 (260,000 BTU/hr) vs. Comparable Power-Vented Unit Heater

City | Equivalent Urban Trees Planted | Pounds of CO2 Saved
--- | --- | ---
Chicago, IL | 142 | 12,230
Las Vegas, NV | 56 | 4,833
Minneapolis, MN | 171 | 14,679
Nashville, TN | 84 | 7,222
Oklahoma City, OK | 84 | 7,196
Philadelphia, PA | 111 | 9,515
Portland, OR | 105 | 9,062

Uses less natural gas for fewer CO2 emissions

Just one Effinity can save more than a thousand dollars in energy and thousands of pounds in CO2. Savings are more than doubled compared to gravity-vented unit heaters.

With multiple units per building, it is not difficult to imagine the positive impact this can have on your bottom line and the environment.

INSTANT SAVINGS THROUGH UTILITY REBATE PROGRAMS
Federal, state and utility rebates are available, along with tax incentives. Visit www.dsireusa.org to find out what is available in your area.

DESIGNED FOR FASTER INSTALLATION AND LOWER INSTALLATION COSTS.

Key Features
- Up to 97% efficient, with all models offering a minimum of 93% efficiency
- Ten model sizes available, ranging from 55,000-310,000 BTU/hr
- Blowers available for more robust air distribution*
- Building Management System standard on all units
- All sizes are separated combustion
- Can be vented as either two-pipe or concentric vent system with 3” and 4” PVC
- Exclusive Modine Conservicore Technology is manufactured to withstand acidic condensate
- BTU capacities are similar to 80% efficient models
- Optional condensate pump and cradle

Building Management System with Energy Saver Control
- As temperature increases, switch disables gas and uses stratified ceiling air to heat the space below
- As ceiling air temperature decreases, gas controls automatically re-engage

Standard Contractor Convenience Package
- Easy connectivity and troubleshooting
- Disconnect on unit for easy access
- Prewired receptacle outlet
- Exerior operating lights
- External thermostatic connections
- Built-in overflow condensate switch

Optional Upgrades
- Condensate pump, mounting kit and a pH neutralizing kit
- Stainless steel primary heat exchanger
- GFCI surge protection adaptor plug for service
- 30, 60 and 90 degree air deflector hoods
- A selection of room thermostats
- Two-point mounting kit
- Horizontal and vertical concentric vent kits
- Finger-proof fan guard
- Conversion kits for natural gas and propane, including high-altitude kits

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The Effinity condensing and heater utilizes a bent tube heat exchanger and is ready for quick PVC pipe connections.

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