

# REZNOR®

## Gas-Fired Unit Heaters



### INDUSTRY LEADERS IN INNOVATION

We introduced our first  
gas-fired unit heater in **1920**

Since then, we've continued to outdo our competitors by being the first to mount our units, first to offer high-efficiency models, first to offer separated combustion and by continuing to offer the lowest emissions. When you choose Reznor®, you get more than a unit heater. You get a high-quality system built by the industry's best and backed by an outstanding warranty, five years on parts and 10 years on the heat exchanger.

### HEATER FEATURES

#### Design

- Compact construction, distinctive design
- Two-tone black and white corrosion, scratch-resistant paint scheme
- Single burner combustion system
- Door attached to the chassis to prevent door drops
- Clean metal panels without any visible screws or fasteners
- Tooled, rounded, vertical corners (30-125 MBH) and edges
- Optional integrated downturn nozzle and vertical louvers
- Reznor embossed on bottom

#### Installation & Service

- External terminal strip for 24-volt wiring
- External gas connection
- External status indicator LED blinks when service is required
- Built-in disconnect switch for quick and easy diagnoses
- Error code display
- Hinged service door with quarter turn latch

**BIG TIME COMFORT. BIG TIME BRAND.**

# COMFORT YOU CAN COUNT ON

Reznor® unit heaters are ideal for industrial, light commercial and residential applications. Our systems can be found in manufacturing plants, warehouses, home garages and workspaces, retail shops, automotive facilities and many more places.

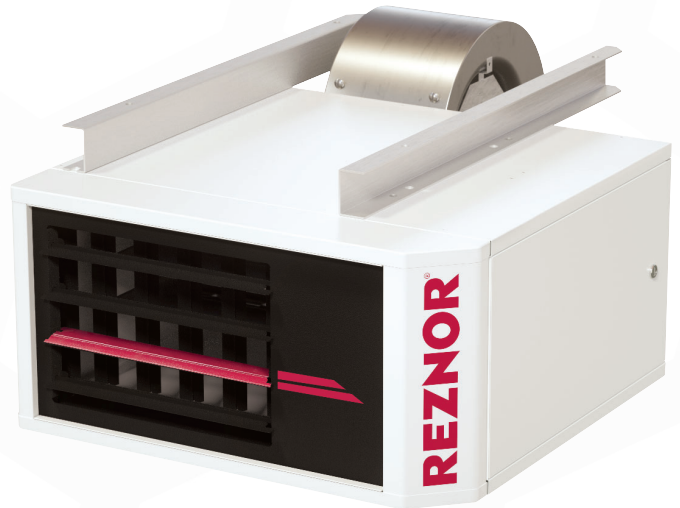
## CONDENSING, HIGH-EFFICIENCY (MODEL UEZ)

- 7 sizes from 55,000 to 310,000 Btu/h
- Flow-optimized secondary heat exchanger for peak performance
- Sealed control compartment houses all electrical components
- Separated combustion
- 91-93% thermal efficiency
- All sizes certified for commercial/industrial applications
- Sizes 55, 85, 110 certified for use in residential garages and workshops



## UNIVERSAL (MODELS UDXC & UBXC)

- 14 sizes from 30,000 to 400,000 Btu/h
- Field convertible to separated combustion
- Sealed control compartment houses all electrical components
- TCore2® titanium stabilized aluminized steel heat exchanger
- Vibration/noise isolated fan and venter motors
- 82-83% thermal efficiency
- Certified for commercial/industrial heating applications (all UBXC sizes and only UDXC sizes 30-400)
- Approved use in residential garages and workshops (only UDXC sizes 30-125)
- High CFM or pressure applications (only UBXC models)



Model	UEZ	UDXC	UBXC
Thermal Efficiency (%)	91 - 93	82 - 83	82 - 83
Fuel	Natural Gas/Propane	Natural Gas/Propane	Natural Gas/Propane
Axial Propeller Fan	Yes	Yes	No
Ductable Blower	No	No	Yes
Separated Combustion	Yes	Field Convertible	
Heating Range (MBH)	55 - 310	30 - 400	30 - 400

Call your Reznor® Rep to find a product that works for you 800.695.1901.

Visit [reznorhvac.com](http://reznorhvac.com) for more information on the Reznor® product line.

