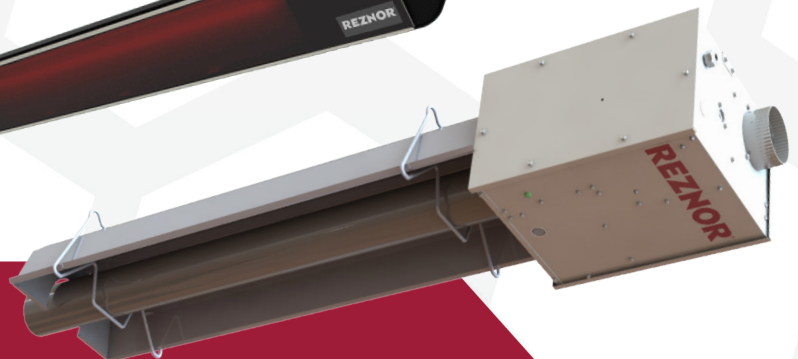


REZNOR®

Heating and Ventilation Solutions



Industrial, Commercial,
and Residential Applications



REZNOR® GAS UNIT HEATERS

All UEZ, UDXC, and UBXC Models Feature

- Exclusive design with removeable front face and beveled edge
- Three-tone glossy, scratch-resistant paint
- Hinged service door with 1/4 turn latch
- Quick-glance external status LED
- Integrated circuit board with 7-error display
- Patented single burner combustion system
- May be integrated with model H destratification fan(s)
- For indoor spaces like warehouses, factories, greenhouses, distribution centers, retail stores, vehicle repair shops

UEZ High Efficiency Condensing Gas Unit Heater Efficient, durable, aesthetic unit with separated combustion design

- Lowest electrical usage and clearances on the market
- 91 to 93% thermal efficiency
- Power-vented low-static axial fan unit heater
- 7 sizes from 55,000 to 310,000 BTUh
- Separates combustion air from air in heated space
- Natural gas standard (propane conversion kit included)
- 50 to 60°F temperature rise range
- TCORE3™ 409 stainless-steel primary heat exchanger (sizes 130 to 310)
- All sizes certified for commercial/industrial applications
- Sizes 55, 85, 110 certified for use in residential garages and workshops



UDXC and UBXC Universal Gas Unit Heaters Versatile, energy-efficient unit available in multiple heating capacities

- Power-vented low-static axial fan (model UDXC) unit heater
- High-static blower fan (model UBXC) unit heater
- 14 sizes from 30,000 to 400,000 BTUh
- 82 to 83% thermal efficiency
- Natural gas standard (propane conversion kit available)
- Field convertible to separated-combustion
- TCORE2® titanium-stabilized aluminized-steel heat exchanger
- Certified for commercial/industrial heating applications (all UBXC sizes and only UDXC sizes 30 to 400)
- Approved for use in residential garages and workshops (only UDXC sizes 30 to 125)



LDAP High Bay Large Capacity Gas Heater Effectively circulates warm air from ceiling to floor for balanced heating

- Power-vented high-velocity downflow packaged heater
- 3 sizes from 400,000 to 1,200,000 BTUh
- 83% thermal efficiency
- 55°F temperature rise range
- Unique combustion system
- Titanium stabilized aluminized steel heat exchangers
- 208V or 230V single phase
- May be integrated with building automation system
- Integrated destratification feature
- For indoor spaces like warehouses, factories, greenhouses, distribution centers, retail stores, dealerships



REZNOR® ELECTRIC UNIT HEATERS

EUHC Compact Heater Flexible, efficient performance • Compact, low-clearance heater • Fan-only mode

- Electric resistive, low-static axial fan unit heater
- 8 sizes (2 to 20 kW)
- Vertical, horizontal mounting, or every 15° in between
- Swiveling allows complex angles to direct heat
- Multi-voltage/phase capable models
- Standard 24V control for low-voltage thermostats
- For indoor shipping docks, garages, power stations, mechanical/maintenance rooms
- ETL certified to UL Standard 2021 and CSA C22.2 #46 for use in the US and Canada



EUH Heater Efficient option for wide range of commercial and industrial applications

- Electric resistive, low-static axial fan heater
- 8 sizes (3 to 30 kW)
- Multi-voltage/phase capable models
- Multiple mounting options
- High-temperature limit control with automatic reset and air-proving switch protection
- For indoor entryways, stairwells, hallways; also for heat/freeze protection
- ETL certified to UL Standard 2021, Fixed and Location-Dedicated Electric Room Heaters



EPH Plenum Heater Powerful heat • Hidden comfort

- 6 sizes (heating capacity of 3,100 to 15,000 watts)
- Voltage/phase options: 208-240/1-3, 277-1, 347-1, 480-600/1-3,
- Epoxy/polyester powder paint finish
- Durable construction with 18 and 20-gauge steel
- Optional adjustable louver for air flow direction available
- Factory-installed contactor and 240/208V control circuit standard
- Optional 2-stage thermostat (size dependent for 10 kW-12 kW-15 kW models)
- Zero clearance approved when installed in concealed space
- For indoor spaces between a structural ceiling and a suspended ceiling, plenum space, or plenum



EGW Economical Heater Reliable spot heating • Freeze protection • Compact unit for small, commercial spaces

- 3 sizes (heating capacity of 1,500 to 5,000 watts)
- Voltage/phase options: 240/208V/1
- Wall- or ceiling brackets allow 360° rotation
- 20-gauge steel cabinet
- Adjustable louvers control airflow
- High-limit temperature control with automatic reset
- Helical coil nickel-chromium alloy wire heating element
- Almond epoxy/polyester powder paint finish
- For workshops, garages and other small areas requiring heat for comfort or freeze protection



EGHB Heavy-Duty Heater Durable, discreet heating • Compact baseboard unit for modern spaces

- 3 sizes (heating capacity of 40 to 60 kW)
- Almond epoxy/polyester powder paint finish
- Voltage/phase options: 480V/3 and 600V/3
- 18 and 20-gauge steel
- Adjustable louvers direct airflow
- Thermally-protected, totally-enclosed, factory-lubricated fan motor
- Durable tubular finned heating elements with concentric disposition
- Large, easily-accessible control compartment
- Standard 240V control circuit
- For areas requiring a high level of air flow such as mines, commercial halls, stairwells, factories, warehouses or other high-bay installations



REZNOR® HYDRONIC UNIT HEATERS

UWS Hydronic Unit Heater Efficiently warms large and small spaces helping enhance building performance

- Low-static axial fan hot water unit heater
- 9 sizes from 10,000 to 191,000 BTUh
- Excellent heat exchanger with copper tube/aluminum fin coil
- Unique fin spacing optimizes coil efficiency and minimizes maintenance
- Exclusive, front-facing design with water connections on back of unit
- Designed for 140°F entering water temperature
- Optimal airflow directional control options from horizontal to vertical and all angles in between
- For indoor spaces like manufacturing, retail, schools, greenhouses, workshops



REZNOR® SPECIALTY HEATERS



DTH Docked Trailer Heater

Warms docked trailers quickly • Includes fan-only mode

- Available in 13kW, 18kW & 30kW
- Durable, weather-resistant galvanized steel cabinet
- Impact-resistant flexible chute
- Voltage options: 208/3, 240/3, 480/3, 600/3
- Mounting kit provided
- Field-built mounting hardware for quick, easy connection
- Wall-mounted control panel with push-button operation
- Low-noise, vibration-isolated fan motor
- Airflow proving switch and automatic reset high-temperature limit switch
- For commercial and industrial loading docks



EWHB Wash Down Heater For high humidity, wet, washdown areas • Where heating units require flushing with water

- 9 sizes (heating capacity of 3 to 38 kW)
- Voltage/phase options: 208/1, 208/3, 240/1, 240/3, 480/3, and 600/3
- 16-gauge, stainless-steel, moisture and corrosion resistant housing
- Stainless-steel swivel mounting bracket for wall- or ceiling-mounting
- NEMA 4X non-metallic electrical enclosure

- Stainless-steel grille helps prevent accidental contact with fan blade
- Adjustable, stainless-steel outlet louvers
- High-limit temperature control with automatic reset



EXUB Explosion-Resistant Heater Maximum durability and heat performance for hazardous, heavy-duty environments

- Highest average air temperature rise across our complete kW range
- 9 sizes (heating capacity of 3 to 35 kW)
- Voltage/phase options: 208/1, 208/3, 240/1, 240/3, 480/3, and 600/3
- Provides primary or supplementary heat for comfort or freeze protection in classified, hazardous locations
- Cast aluminum control and element enclosure lids NEMA Type 7 and 9

- Anodized-aluminum adjustable louvers
- Explosion-resistant, thermally-protected, permanently-lubricated ball bearing fan motor
- Yellow epoxy/polyester powder paint
- Heavy-duty fan guard with horizontal stiffening wires



REZNOR® WALL-MOUNTED, CEILING-MOUNTED, AND BASEBOARD ELECTRIC HEATERS

EHA Architectural Wall Heater Quick heat for cold spaces

- 5 sizes based on heating capacity of 1.4 to 4.8 kW
- Voltage/phase options: 120/1, 208/1, 240/1, 277/1, and 480/1
- White or almond epoxy/polyester powder paint finish
- Extruded aluminum grill, 1/8-inch thickness
- Bottom air outlet

- High-temperature limit control with automatic reset
- Factory-lubricated closed fan motor
- Durable tubular heating element with fins
- Up to three units may be mounted side-by-side
- Built-in tamper-proof thermostat or control relay
- For indoor commercial and residential spaces



EHC Commercial Wall Heater Quick heat for drafty, commercial spaces

- 8 sizes based on heating capacity of 1.5 to 12 kW
- Voltage/phase options: 120/1, 208/1, 208/3, 240/1, 240/3, 277/1, 347/1, 480/1, 480/3, 600/1, and 600V/3
- White or almond epoxy/polyester powder paint finish
- 18-gauge steel front cover
- Durable tubular heating element with fins

- Bottom air outlet
- High-temperature limit control with automatic reset
- Factory-lubricated closed fan motor
- Durable tubular heating element with fins
- Thermostat with control knob
- Up to three units may be mounted side-by-side



EHL Residential High Efficiency Wall Heater Compact, multi-purpose heater, ideal for tight spaces

- 3 sizes based on heating capacity of 1.0 to 2.0 kW
- Voltage/phase options: 120V/1 and 240/1
- White or almond epoxy/polyester powder paint finish
- 20-gauge steel cabinet with 22-gauge steel front cover
- Four mounting positions for top, bottom, left or right air outlet
- Mounting holes for quick recess-mounting

- High-temperature limit control with automatic reset
- Quietly-operating factory-lubricated closed fan motor
- Large wiring compartment for easy connections
- Durable tubular heating element with fins
- Compact, multi-purpose heater for areas with limited space
- Built-in tamper-proof thermostat



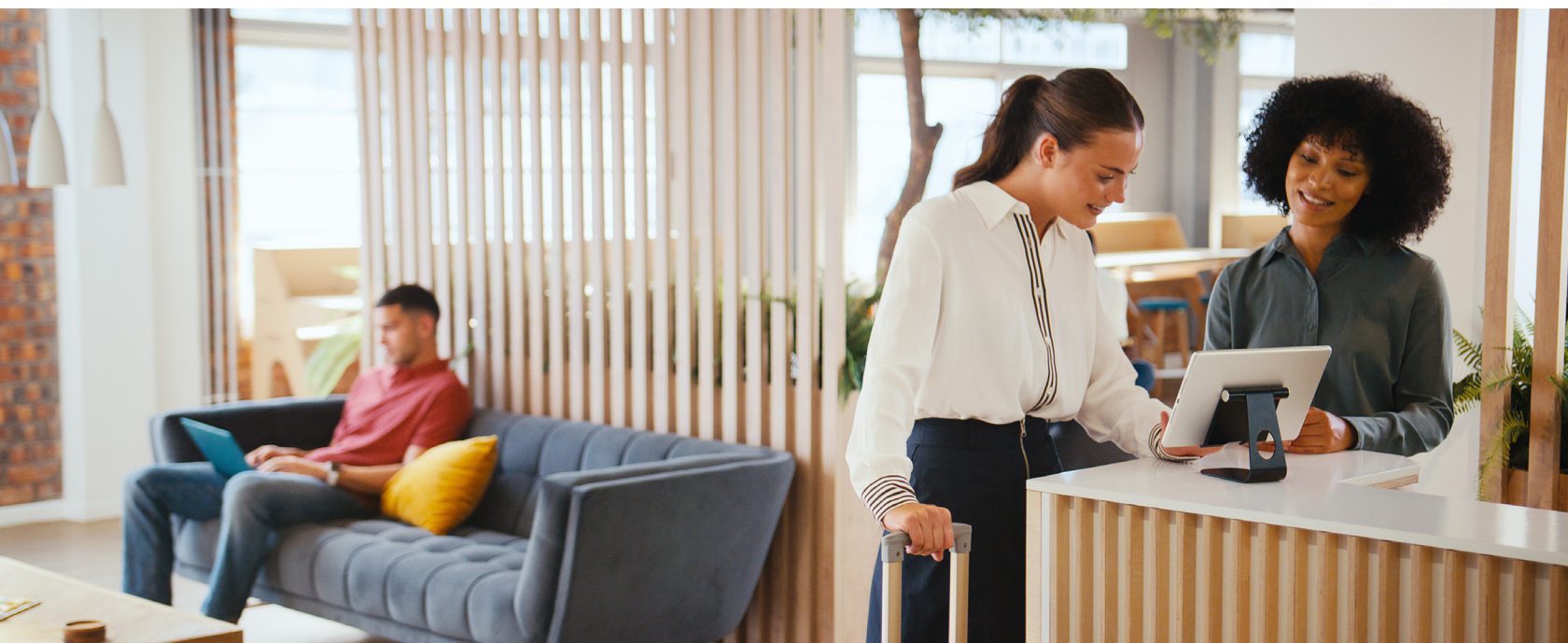
EMC Cabinet Wall Heater Customizable heater with wide range of power ratings, voltage, and control options

- 12 sizes based on heating capacity of 1.3 to 24 kW
- Voltage/phase options: 208/1, 208/3, 240/1, 240/3, 277/1, 347/1, 480/1, 480/3, 600/1, and 600/3
- White or almond epoxy/polyester powder paint finish
- 18-gauge steel cabinet
- Extruded aluminum bar grilles
- Field changeable air inlet and outlet
- Optional fresh air inlet damper and air filters

- Direct-drive, variable-speed fan with fan delay and 240/208V 1/15-HP factory-lubricated motor
- Durable tubular heating element with fins
- Multi-position mounting: surface, semi-recessed, or recessed
- Mounting holes for quick recess-mounting
- High-temperature limit control with automatic reset
- Sub-base and special back plate available
- Standard 240V control circuit



REZNOR® WALL-MOUNTED, CEILING-MOUNTED, AND BASEBOARD ELECTRIC HEATERS



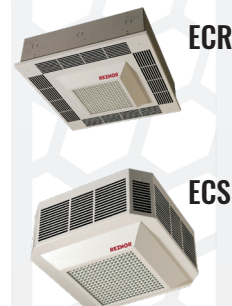
ECR and ECS Ceiling-Mounted Models Feature Delivers exceptional comfort while maintaining a discreet presence

- Voltage/phase options: 208/1, 208/3, 240/1, 240/3, 277/1, 347/1, 480/1, 480/3, 600/1, and 600/3
- White or almond epoxy/polyester powder paint finish
- Totally-enclosed lifetime-lubricated ball bearing fan motor
- Three stainless-steel tubular heating elements with aluminum fins
- High-temperature limit control with automatic reset
- Line voltage control
- Built-in 240V contactor for unit sizes 5, 7, and 10, all 347V, 480V, and 600V units, and all 3-phase units

- Continuous circulation controlled by optional built-in switch with POWER ON indicator
- For indoor commercial and industrial spaces

ECR Recess-Mounted: 4 sizes based on heating capacity of 2 to 5 kW

ECS Flush-Mounted: 6 sizes based on heating capacity of 2 to 10 kW



EBHB Heavy-Duty Baseboard Heater Compact, durable, powerful heater engineered for high performance

- 10 sizes based on heating capacity of 0.3 to 2.5 kW
- Voltage/phase options: 120/1, 208/1 and 240/1
- White semi-gloss epoxy/polyester powder coat paint finish
- Residential capable
- Robust 22-gauge body with rounded upper corners
- Sturdy 20-gauge front panel with design embossed lines and connection box at both ends
- Welded 20-gauge junction box to back wrap, easy rear access wiring panel
- Small height and slim depth for economy of space

- Easy installation directly on floor (no disassembly required)
- Quietly-operating factory-lubricated fan motor
- Raceway and side knock-outs for baseboard interconnections
- Stainless-steel tubular heating element
- High-temperature limit control with automatic reset
- Aluminum diamond-shaped heating element fins positioned for maximized heat transfer



REZNOR® LOW-INTENSITY GAS RADIANT HEATERS

All VZT, VZH, and VZ Models Feature

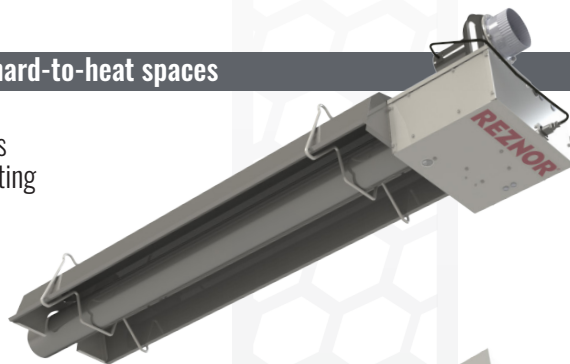
- Straight, U-tube or L-tube options
- Positive-pressure burner design
- Tube lengths from 10 to 60 feet
- Diagnostic capabilities onboard
- Flexible gas line included with burner
- Robust 5-year warranty
- CSA design certified – ANSI Z83.20/CSA 2.34, 2.17, 2.20
- For large, open, high-bay spaces like distribution centers, airplane hangars, car washes, assembly areas, automotive centers

VZT Low-Intensity Dual-Fire Tube Heater

Optimizes comfort and energy use in hard-to-heat spaces

- Natural gas only
- Two-stage technology to fire at two distinct rates
- 6 sizes from 80,000 (low 55,000) to 200,000 (low 130,000) BTU/h
- Fully-automatic, three-try, 100% shut-off, direct-spark electronic ignition control, dual stage firing rate

- White painted burner box
- Mill finish aluminum parabolic reflectors
- External LED burner status lights indicating high or low operation
- 24V thermostat connection
- Approved for indoor spaces

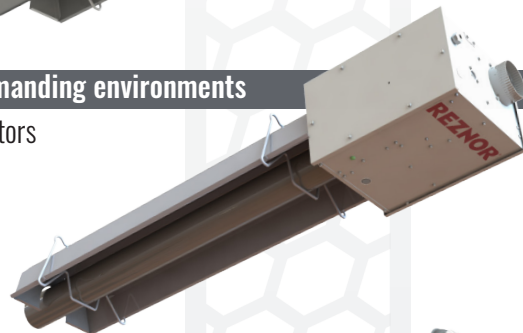


VZH Low-Intensity Harsh Environment Tube Heater

Rugged, efficient heater for demanding environments

- Natural gas or LPG propane
- Single-stage operation
- Withstands winds up to 40 mph
- 7 sizes from 40,000 to 175,000 BTU/h
- Fully-automatic, three-try, 100% shut-off, direct-spark electronic ignition control

- Stainless-steel or aluminum parabolic reflectors
- Totally-enclosed stainless-steel burner box
- External LED burner status indicator
- 24V thermostat connection
- Approved for outdoor and indoor spaces

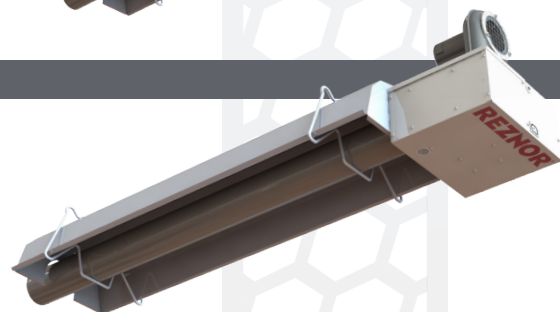


VZ Low-Intensity Tube Heater

Field-proven, reliable, efficient heater

- Natural gas or LPG propane
- Single-stage operation
- 10 sizes from 40,000 to 200,000 BTU/h
- Fully-automatic, three-try, 100% shut-off, direct-spark electronic ignition control

- White painted burner box
- Mill finish aluminum parabolic reflectors (optional stainless-steel)
- Hinged door design for easy access
- Line voltage thermostat
- Approved for indoor spaces



REZNOR® HIGH-INTENSITY GAS & ELECTRIC RADIANT HEATERS

GAS

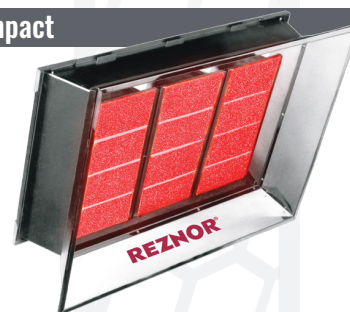
RIHP High Intensity Outdoor Heaters Engineered to keep outdoor spaces operational year-round

- Available in natural gas or LPG propane
- Two models with range of high (low) BTU/h inputs - 35,000 (24,000) and 50,000 (34,000)
- Single- or two-stage operation
- Withstands winds up to 40 mph, rain, and snow
- Weather-resistant, durable burner box construction
- Water-resistant direct spark ignition module for harsh environments
- Horizontal or angle mounting up to 60° from column or side wall with optional brackets, or from ceiling
- Optional shield reduces clearances above heater
- CSA Design Certified ANSI Z83.19 and ANSI Z83.26 Standard
- One-year limited warranty
- Approved for outdoor residential and indoor/outdoor commercial spaces like restaurant patios, garages, and decks



RIHN, RIHVN, RIHL, and RIHVL High Intensity Heaters Powerful, targeted heat • Maximum impact

- Natural gas sizes from 30,000 to 200,000 BTU/h
- Propane sizes from 50,000 to 120,000 BTU/h
- 115V operation for single-stage models
- 24V operation for 2-stage models
- Direct spark ignition, 100% safety shut-off
- Solenoid gas valve, 1/2" NPT inlet
- Ceramic combustion surface temperature up to 1850°F capable of reaching full intensity temperature in less than 30 seconds
- Seamless aluminized steel plenum chamber with stainless-steel ceramic tile retainer clips
- Venturi mixer of spun metal construction for precision metering of air/gas mixture
- Highly polished aluminum reflector
- Balanced suspension holes, 3/8" diameter
- Approved for indoor spaces



ELECTRIC

RIEH High Intensity Outdoor Heaters Engineered to keep outdoor spaces operational year-round

- 3 sizes (heating capacity of 1,500; 3,000; 6,000 watts, derated capacities available)
- Overall lengths (in): 27, 39, 42
- Voltage options: 120V, 240V-208V, 277V
- Long lasting carbon fiber heating element
- Powder coated, aircraft grade aluminum housing
- IP65 weather resistant rating protects against harsh outdoor conditions
- Up to 8,000 hours emitter life
- Auto off after 8 hours
- For design-forward commercial, industrial, and residential spaces like restaurants, hotels, patios, warehouses, manufacturing areas, and auto service centers



REZNOR® DUCT FURNACES/GAS HEATING

All EEDU, SC, X, HRPD, and RP Models Feature

- 80% thermal efficiency
- Available for natural and LP gas
- Thermocore® aluminized steel heat exchanger with venturi tubes (when inlet air temperature or temperature rise is less than 40°F, optional stainless-steel heat exchanger is recommended)
- Aluminized steel burner with stainless-steel insert
- Intermittent spark pilot
- Single-stage 24V gas valve
- High elevation option

EEDU Energy Efficient Power-Vented Duct Furnace

Delivers measurable annual improvements in fuel efficiency

- 11 sizes from 75,000 to 400,000 BTUh input
- Voltage/phase/Hz options: 115/1/60, 208/1/60, and 230/1/60
- 120V limit control and combustion air proving switch
- Power venter limits burner flue losses and reduces required vent pipe size
- Sealed vent product collection chamber reduces loss of dilution air from room in both ON and OFF cycles
- 50 to 90°F temperature rise with finger-baffles; 20 to 70°F temperature rise without finger-baffles
- For indoor commercial, institutional, industrial manufacturing, warehouse/distribution spaces



SC Separated Combustion Duct Furnace

Designed to isolate combustion air from the heated space for enhanced safety and efficiency

- 10 sizes from 100,000 to 400,000 BTUh input
- Voltage/phase/Hz options: 115/1/60, 208/1/60, 230/1/60 and 460/1/60
- 115V venter motor with stainless-steel shaft
- Fan control and high limit safety control
- Separates combustion air from air in heated space
- May be packaged with a blower unit to create a customized air handling system
- For building areas with negative pressure and/or extremely dirty or mildly corrosive atmospheres



X Gravity-Vented Duct Furnace

Engineered to deliver 80% thermal efficiency in indoor applications using gravity venting

- 11 sizes from 75,000 to 400,000 BTUh input
- Voltage/phase/Hz options: 115/1/60, 208/1/60, 230/1/60 and 460/1/60
- Fan control and high limit safety control
- Horizontal or vertical flue discharge
- Side access for burner and controls
- Used as heating components in heating, heating/cooling or makeup air systems
- Requires a separate blower system for air delivery
- For field-connection to 24V thermostat for automatic operation
- For indoor spaces like schools, showrooms, workshops, manufacturing



HRPD Rooftop Power-Vented Dual Duct Furnace

Designed for modular integration as the heating component in heating-only, heating/cooling, or makeup air systems

- 8 sizes from 250,000 to 800,000 BTUh input
- Voltage/phase/Hz options: 115/1/60, 208/1/60, 230/1/60 and 460/1/60
- Fan control and high limit safety control
- Integral power vent system provides metered combustion air, dilutes flue products and eliminates need for vent caps
- Built with weatherized cabinet and control compartment
- Pre-packaged, factory-wired and fire tested
- May be packaged with a blower unit to create a customized air handling system
- For use with standard air handling systems in air conditioning, heating or makeup air applications



RP Rooftop Power-Vented Duct Furnace

Integrates with standard air handling systems in heating, cooling, or makeup air applications

- 9 sizes from 125,000 to 400,000 BTUh input
- Voltage/phase/Hz options: 115/1/60, 208/1/60, 230/1/60 and 460/1/60
- Integral power vent system provides metered combustion air, dilutes flue products and eliminates need for vent caps
- Fan control and high limit safety control and venter pressure switch that verifies power-vent flow for gas valve operation
- Weatherized steel cabinet with interlocking joints for outdoor mounting
- May be packaged with blower unit
- For field-connection to 24V thermostat for automatic operation
- Approved for installation downstream of air conditioning coil (optional drain flange and stainless-steel heat exchanger and burner are recommended)



REZNOR® INDOOR/OUTDOOR COMMERCIAL/INDUSTRIAL AIR HANDLERS

CAUA Indoor Vertical (Upflow) Gas Split System

Provides heating and/or makeup air for indoor spaces

- Power-vented standard or power-vented separated combustion
- 5 sizes from 150,000 to 400,000 BTU/h input
- Voltage/phase/Hz options: 208/1/60, 230/1/60, 208/3/60, 230/3/60, 460/3/60, and 575/3/60
- Natural gas or LPG propane
- 81% thermal efficiency
- Direct ignition with 100% lockout
- Single-stage combination gas valve



SSCBL Indoor Gas Packaged Separated Combustion Duct Furnace(s) with Blower*

For indoor areas with negative pressure and/or extremely dirty or mildly corrosive atmospheres

- 7 sizes from 400,000 to 1,200,000 BTU/h input
- Voltage/phase/Hz options: 208/1/60, 230/1/60, 208/3/60, 230/3/60, 460/3/60, and 575/3/60
- Available with evaporative cooling module
- Aluminized steel burners with stainless-steel insert
- Aluminized-steel heat exchanger
- Natural gas or LPG propane
- 80% thermal efficiency
- Intermittent spark pilot



All SCE, RPB, and RPBL Models Feature

- 80% thermal efficiency
- Natural gas or LPG propane
- Intermittent spark pilot
- Aluminized-steel burners with stainless-steel insert
- Aluminized-steel heat exchanger (when inlet air temperature or temperature rise is less than 40°F, optional stainless steel heat exchanger recommended)

SCE Indoor Separated-Combustion Packaged Gas Duct Furnace with Blower

Separates combustion air from the heated space to help ensure efficient operation

- 9 sizes (heating capacity of 125,000 to 400,000 BTU/h)
- Voltage/phase/Hz options: 115/1/60, 208/1/60, 230/1/60, 208/3/60, 230/3/60, 460/3/60, and 575/3/60
- Provides heating and/or makeup air with enclosed blower cabinet for areas with negative pressure and/or extremely dirty or mildly-corrosive atmospheres



RPB/RPBL Outdoor Power-Vented Packaged Gas Duct Furnace(s) and Blower Combination*

Engineered for outdoor installation and compatible with recirculating or makeup air warm air duct systems

- 9 sizes from 125,000 to 400,000 BTU/h input (Model RPB)
- 7 sizes from 400,000 to 1,200,000 BTU/h input (Model RPBL)
- Voltage/phase/Hz options: 115/1/60 (Model RPB only), 208/1/60, 230/1/60, 208/3/60, 230/3/60, 460/3/60, and 575/3/60
- Weatherized galvanized steel cabinet and full curb cap for mounting on roof curb or supports (Model RPB)
- Outside air hood or evaporative cooling module is required to ensure complete weather resistance (Model RPB)



- *Factory-installed digital heating/cooling control systems for space temperature or make-up air control
- Supply fan control, electronic modulation heating
 - 3-stage cooling, dehumidification and modulating mixed air damper control available



REZNOR® ANCILLARY PRODUCTS



H-Series Forced-Air Destratification Fan Distributes existing space heat to occupant level

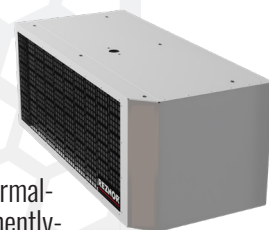
- 4 sizes based on maximum mounting height of 25 to 60 feet
- Reduces heat load and improves building energy efficiency
- Optimizes building efficiency when integrated with unit heater controls
- Provides cooling air movement during warm weather
- Directs air with hanging brackets and integrated louvers
- Energy-saving axial fan motor
- Close mesh fan guard
- External terminal strip for quick connection
- For installations with narrow aisles, spaces with lighting or hanging signage, and smaller spaces



HAC and HACE Air Curtains

Helps prevent cold or warm air from entering a climate-controlled environment

- Choice of unheated (HAC) or electric heat coils (HACE) models
- 13 sizes (one, two, three, or four doors and door widths from 36 to 168 inches)
- Exclusive positive seal nozzle design
- Double inlet design galvanized forward-curved centrifugal type blower with zinc-plated hubs
- Direct-drive open drip-proof 3/4-HP 1,630-RPM blower motor with integral thermal-overload protection and heavy-duty permanently-lubricated ball bearings
- High-efficiency discharge plenum fills width and height of opening and lowers operational sound level
- For retail, grocery, warehouses, factories, office entryways, vestibule replacement, doors between heated/unheated or cooled/uncooled sections of a building



REZNOR® OPTIONAL ACCESSORIES (Compatibility is model dependent.)

CL1 Single-Stage Heating/Cooling Thermostat

- 24 Volt
- Non-programmable
- 50 to 90°F



CL9 Override Thermostat for Electronic Modulation

- Low voltage
- Electronic modulating
- 60 to 85°F
- Make-up air applications vertical mounting
- Single Pull Single Throw (SPST)
- Line voltage



CL22 Two-Stage Heating/Cooling Thermostat

- 24 Volt
- Digital with fan switch
- Non-programmable
- 50 to 90°F
- Use with two-stage gas valve or use first stage to energize fan relay (air circulation)



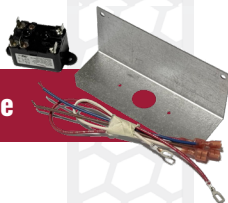
CL23 Electronic Two-Stage Heating/Cooling Thermostat

- 7-Day programmable
- 24 VAC
- LCD touch-screen display
- Microprocessor control
- Selectable output staging



CL31 Controller Unit Plus One Remote

- Controls two heaters total



CL32 Additional Remote Unit

- One required for each additional heater
- 24V
- Controls maximum of five units (Not for use with two-stage gas controls)



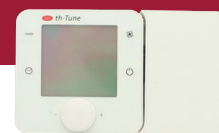
CL33 Wall and RCT5 Console Mounts Electronic Programmable Thermostat

- 24V
- Auxiliary relay
- Up to 2 stages heating/cooling



CL78 Override Thermostat for Electronic Modulation

- Space temperature and humidity sensor with room setpoint adjustment
- 5 wire device, 3 wire communication
- 24V power and ground



CL83 Wifi Capable 2 Stage Electronic Programmable Heat/Cool Thermostat

- 5-1-1 programmable
- 24V
- Full control using Pro1 Connect app
- Smart home capable



CL84 Smart 2 stage Heat/Cool Thermostat with Wifi-Capability

- Commercial use
- 24V
- Full control using Pro1 Connect app
- CA Title 24 smart thermostat compliant



CL90 BACNet Capable Thermostat Kit

- Building Management System (BMS) integration
- 24V



RB5 Wall Mounted Remote Monitory Display

- Display allows access to unit test features, schedules, discharge air setpoints, fan control, alarms
- 24 VAC power
- 2-wire communication



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