

Unit Heaters

UEAS

Gas-Fired, Super High Efficiency, Separated Combustion, Low Static, 4 sizes, 131,000 - 305,000 BTUH Input

- Up to 93% thermal efficient
- 50-60°F temperature rise range
- Natural gas (propane conversion kit included)
- T_{CORE}³ 409 stainless steel primary heat exchanger with extruded aluminum MacroChannel secondary heat exchanger (patent pending)



UDAS

Gas-Fired, Separated Combustion, Low Static, 14 sizes, 30,000 - 400,000 BTUH Input

- Sizes 30-400 certified for commercial/industrial heating application
- Sizes 30-125 carry additional approval for residential garage/workshop heating applications
- 82-83% thermal efficient, 50-60°F rise range
- T_{CORE}² titanium stabilized aluminized steel heat exchanger



UDAP

Gas-Fired, Power Vented, Low Static Axial Fan, 14 sizes, 30,000 - 400,000 BTUH Input

- Sizes 30-400 certified for commercial/industrial heating application
- Sizes 30-125 carry additional approval for residential garage/workshop heating applications
- 82-83% thermal efficient, 50-60°F rise range
- T_{CORE}² titanium stabilized aluminized steel heat exchanger



UDBS

Gas-Fired, Separated Combustion, High Static Blower, 14 sizes, 30,000 - 400,000 BTUH Input

- 82-83% Thermal efficient
- 45-75°F Rise range - Sizes 30-350
- 50-80°F Rise range - Size 400
- T_{CORE}² titanium stabilized aluminized steel heat exchanger
- Patented single burner combustion system



UDBP

Gas-Fired, Power Vented, High Static Blower, 14 sizes, 30,000 - 400,000 BTUH Input

- 82-83% Thermal efficient
- 45-75°F Rise range - Sizes 30-350
- 50-80°F Rise range - Size 400
- T_{CORE}² titanium stabilized aluminized steel heat exchanger
- Patented single burner combustion system



Unit Heaters

F

Gas-Fired, Gravity-Vented, Fan-Type, 25,000 - 400,000 BTUH Input

- Orifices for natural gas
- Aluminized steel heat exchanger
- Aluminized steel burner rack with stainless steel insert
- Spark ignited, intermittent safety pilot with electronic flame supervision
- Single-stage combination gas valve (field adjustable for high altitude operation)



B

Gas-Fired, Gravity-Vented, Blower-Type, 25,000 - 400,000 BTUH Input

- Orifices for natural gas
- Aluminized steel heat exchanger
- Aluminized steel burner rack with stainless steel insert
- Spark ignited, intermittent safety pilot with electronic flame supervision
- Single-stage combination gas valve (field adjustable for high altitude operation)



OH

Oil-Fired, Fan Type, 118,000, 173,000 and 229,000 BTUH

- 82% efficiency
- Full automatic, thermostatically controlled operation
- Low stress, 18 gauge steel heat exchanger
- Heavy, 13 gauge steel combustion chamber
- 115/1/60 supply voltage
- 24-volt control voltage



OT

Fuel Oil Tank, 250 Gallon, Single-Wall, Indoor, UL-Listed, applies to Models OH

- Designed with a work bench top that allows the tank to be used as a work area
- Large (12-1/2 sq. ft.) work surface with 2" side and rear
- Retainer lips and 3" legs for "toe space"



WS

Indoor, Suspended, Steam or Hot Water Hydronic, 13,000 - 350,000 BTUH Input, Air Volume 270 - 4,750 CFM

- Heat exchanger composed of steel tubes and aluminum fins spaced approximately 10-1/2 fins per inch
- Painted tubing heat exchanger and aluminum fins
- Hot water applications
- Fan/motor assembly includes galvanized fan guard
- Vertical or horizontal configuration



Large Capacity Unit Heaters

LDAP

Indirect Fired, Indoor, Downflow, Packaged Heater, 400 MBH, 800 MBH and 1200 MBH

- 83% thermal efficient
- 55°F temperature rise range
- Patented combustion system
- Titanium stabilized aluminized steel heat exchangers
- 208 or 230 single phase supply voltage



Duct Furnaces/Gas Heating

HRPD

Outdoor, Power-Vented, Dual, Eight Sizes Available, 250,000 - 800,000 BTUH Input

- Available for natural and LP gas
- Integral power vent system provides metered combustion air, dilutes flue products and eliminates the need for vent caps
- Thermocore aluminized steel heat exchanger with venturi-design tubes
- 80% thermal efficiency
- Aluminized steel heat exchangers (when inlet air temperature is below 40°F or temperature rise is less than 40°F, optional stainless steel heat exchanger is recommended)
- Aluminized steel burners with stainless steel insert
- 120-volt supply voltage



Duct Furnaces/Gas Heating

EEDU

Energy Efficient Indoor, Power-Vented, Gas-Fired, 75,000 - 400,000 BTUH Input

- Available for natural and LP gas
- Thermocore® aluminized steel heat exchanger with venturi-design tubes
- Intermittent spark pilot
- Single-stage 24-volt gas valve
- Aluminized steel heat exchanger
- Aluminized steel burners with stainless steel insert
- 120-volt supply voltage
- Factory-installed power venter



RP

Rooftop, Gas-Fired, Power-Vented, 125,000 - 400,000 BTUH Input

- Available for natural and LP gas
- Integral power vent system provides metered combustion air, dilutes flue products and eliminates the need for vent caps
- 80% thermal efficiency
- Thermocore aluminized steel heat exchanger with venturi-design tubes
- Aluminized steel heat exchanger (When inlet air temperature is below 40°F or temperature rise is less than 40°F, optional stainless steel heat exchanger is recommended)
- Aluminized steel burners with stainless steel insert
- 120-volt supply voltage



SC

Indoor, Separated Combustion, Gas-Fired, 100,000 - 400,000 BTUH Input

- Available for natural and LP gas
- 80% thermal efficient
- Intermittent spark pilot
- Single-stage 24-volt gas valve
- Aluminized steel heat exchanger
- Aluminized burners with a stainless steel insert
- 115 volt supply voltage
- 115 volt venter motor with stainless steel shaft
- 24 volt control voltage transformer



Gas Radiant Heaters

RIHN, RIHVN, RIHL & RIHVL

Indoor, Gas-Fired, High Intensity, Infrared, 30,000 - 200,000 BTUH Input for Natural Gas, 50,000 - 120,000 BTUH Input for Propane

- 115 volt operation for single-stage models, 24 volt 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



X

Indoor, Gas-Fired, Gravity-Vented, 75,000 - 400,000 BTUH Input

- Available for natural and LP gas
- 80% thermal efficiency
- Intermittent spark pilot
- Single-stage 24-volt gas valve
- Aluminized steel heat exchanger
- Aluminized steel burners with stainless steel insert
- 120-volt supply voltage

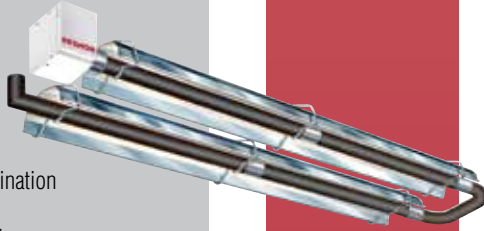


Gas Radiant Heaters

VPS

Indoor, Gas-Fired, Tubular Radiant, Low Intensity, 60,000 to 200,000 BTUH Input

- Available for natural and LP gas
- Full input rate for elevations up to 2,000 ft.
- 115/1/60 supply voltage
- Multi-try direct ignition with soft lockout
- Single-stage combination gas valve
- Pre-purge and post-purge



VPT

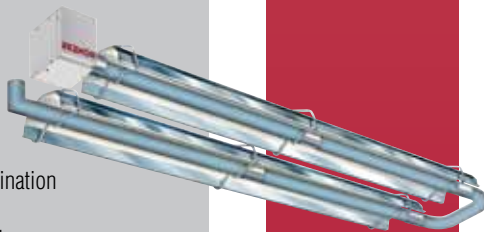
Indoor, Gas-Fired, Tubular Radiant, Low Intensity, 60,000 to 200,000 BTUH Input

- Available for natural and LP gas
- Full input rate for elevations up to 2,000 ft.
- 115/1/60 supply voltage
- Multi-try direct ignition with soft lockout
- Two-stage combination gas valve
- Pre-purge and post-purge

VCS

Indoor/Outdoor, Harsh Environment, Gas-Fired, Tubular Radiant, Low Intensity, 60,000 to 200,000 BTUH Input

- Available for natural and LP gas
- Stainless steel (300 series grade) burner box
- Full input rate for elevations up to 2,000 ft.
- 115/1/60 supply voltage
- Multi-try direct ignition with soft lockout
- Single-stage combination gas valve
- Pre-purge and post-purge



VCT

Indoor/Outdoor, Harsh Environment, Gas-Fired, Tubular Radiant, Low Intensity, 60,000 to 200,000 BTUH Input

- Available for natural and LP gas
- Stainless steel (300 series grade) burner box
- Full input rate for elevations up to 2,000 ft.
- 115/1/60 supply voltage
- Multi-try direct ignition with soft lockout
- Two-stage combination gas valve
- Pre-purge and post-purge

Destratification

AEB

Vertical, Indoor or Outdoor, Air Turnover Unit with Optional Heating, Cooling Capacity 3,000 - 150,000 CFM – 7.5 Ton to 200 Ton, Heating Capacity 200 - 6,000 MBH (Output)

- Indirect fired designed for indoor or outdoor installation where air turnover (destratification) is desired
- Hinged access doors with stainless steel piano hinges, compression latches and safety switch
- Numbered control wiring, terminal strip and component identification labels
- EEPAC high efficiency fan motor with adjustable 1.5 s.f. V-Belt drive
- Control transformer with service switch and circuit breaker
- All wiring external to control cabinet within BX cable or conduit



MAPS® Packaged Systems

RCC, RDC, RDCC, RECC, REDC, RCB, RDB, RDCB, RDOB, RECB, REDB

Cooling, Heating, Dehumidifying MUA Rooftop Systems Cool and Heat High Volumes of Outside Air, Cooling Capacity 3,600 - 12,500 CFM – 20 Tons to 60 Tons

- IQ digital controller
- 20% - 100% capacity control
- Modulated capacity scroll compressor with internal motor overload
- Fully interlaced coils
- Double wall construction standard - R9 or higher value
- Hinged access doors with handles
- Re-Heat Pump™ dedicated reheat cycle
- 2 - 4 staged control
- Optional SCR control
- 3 - 8 Stages of cooling
- 6:1 gas modulation
- Natural and propane gas
- Hot gas reheat



Dedicated Outdoor Air Systems (DOAS)

R7DA

Gas/Electric Packaged DOAS System

- Easy control section access
- Unit mounted disconnect available
- 208/230V & 460V power
- Terminal wiring connections
- Standard thermostat connection
- Single power
- 5.8 ISMRE efficiency meets standard 90.1-2016
- R410-A refrigerant
- Driers & TXV
- Lightweight all-aluminum evaporator coil
- ½ the refrigerant use
- Corrosion proof drain pan
- Overflow alarm switch available
- Patented hot gas reheat
- Low, medium & high gas heat
- 304 stainless steel heat exchanger
- High altitude & propane conversion kits
- Four corner bottom lifting connections
- Field convertible horizontal supply & return
- Panels replace vertical holes
- Enhance security burglar bars (return & supply access available)
- Economizer Title 24 complainant with filtered
- Outdoor air available (field or factory installed)
- 2 position manual & motorized outdoor air intake available (factory or field installed)
- Filtered (MERV 5) & hooded intake
- CO₂ demand control available
- Building pressurization control



ZQYRA

Hybrid IAQ Ventilator, 600 - 1,500 CFM

- Modulating direct expansion heat pump system
- Durable total enthalpy wheel (ARI Certified)
- Field convertible vertical or horizontal flanged supply/return air openings
- Outdoor intake & exhaust rain hoods
- MERV 8 filters for outside and return air streams
- Long lasting G90 painted exterior
- Full double wall insulated construction in supply air stream
- Bottom lifting lugs
- Simple user interface to setup and control unit
- Supply & return fans: electronically commutated motor (ECM) - 96% efficiency
- 10kW auxiliary heat
- SCR control of auxiliary heat
- Unit mounted display
- Corrosion-proof sloped drain pan



Dedicated Outdoor Air Systems (DOAS)

YDHA

Space Conditioning, 1,000 - 10,000 CFM
- 5 Tons to 30 Tons, Heating Capacity 75 - 600 MBH Gas Heat - 10 - 90 kW Electric Heat

- High efficiency digital scroll technology
- Exceeds ASHRAE standard 90.1 requirements
- Includes TCore³® condensing heat technology
- Fully interlaced coils
- Compressor anti-cycle programming
- Natural gas or propane furnace
- Double wall foam panel construction - R13
- Hinged access doors with slam latches
- Condensing gas heat (92%)
- Integral energy recovery
- Low ambient dehumidification operation
- Slide out: heat exchanger(s), fan & wheel



YDMA

Makeup Air Ventilation, 1,000 - 10,000 CFM
- 5 Tons to 30 Tons, Heating Capacity 75 - 800 MBH - 10 - 90 kW Electric Heat

- High efficiency digital scroll technology
- ECM condenser fans and optimized coil designs
- Exceeds ASHRAE standard 90.1 requirements
- Includes TCore³ condensing heat technology
- Fully interlaced coils
- Compressor anti-cycle programming
- Natural gas or propane furnace
- Double wall foam panel construction - R13
- Hinged access doors with slam latches
- Condensing gas heat (92%)
- Integral energy recovery
- Low ambient dehumidification operation
- Slide out: heat exchanger(s), fan & wheel



Electric Heaters

EGEB

Cyclone Commercial Unit Heater, 1 or 3-Phase

- Almond color
- Epoxy/polyester powder paint finish
- 208V, 240V, 277V, 347V, 480V, 600V
- Draw-through design for more evenly heated air
- Specially designed outlet diffuser provides maximum air velocity
- Individually adjustable louvers
- High-limit temperature control with automatic reset
- 18- and 20-gauge steel



EGHB

Industrial Suspended Unit Heater

- Almond color
- Epoxy/polyester powder paint finish
- 208V, 240V, 277V, 347V, 480V, 600V
- 1 or 3-phase, some units may be field converted from 3 to 1-phase
- 18 and 20-gauge steel
- Adjustable louvers to direct airflow
- High-limit temperature control with automatic reset



EGW

Economical Unit Heater, 240/208V, 1-Phase

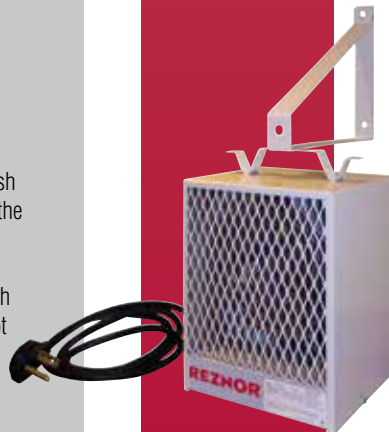
- Almond color
- Epoxy/polyester powder paint finish
- 20-gauge steel
- Adjustable louvers to control airflow
- High-limit temperature control with automatic reset (first level) and single operation thermal fuse (second level)



EGP

Portable Heater, 240/208V, 1-Phase

- Almond color
- Epoxy/polyester powder paint finish
- Handle may be used as a reel for the electric cable
- 6 ft. (2 m) molded electric cable
- High-limit temperature control with automatic reset and operation pilot light
- Electrical insulating mica plates



Electric Heaters

EXUB

Explosion-Resistant Unit Heater

- Red color
- Epoxy/polyester powder paint finish
- 208V, 240V, 480V, 600V
- 1 or 3-phase
- 14-gauge steel cabinet
- Adjustable anodized aluminum louvers
- Cast aluminum control and element enclosure lids NEMA Type 7 and 9 with O-ring
- Multiple horizontal stiffening fan guard wires



EWHB

Wash Down Unit Heater, 1 or 3-Phase

- 208V, 240V, 480V, 600V
- 16-gauge, stainless steel, moisture and corrosion resistant housing
- Adjustable, stainless steel outlet louvers
- Stainless steel rear grille to protect against accidental contact with the fan blade
- High-limit temperature control with automatic reset (manual reset available upon request)
- NEMA 4X non-metallic electrical enclosure
- Disconnect switch (40A maximum) available



ECR & ECS

Ceiling Forced-Air Diffuser

- White, almond, metallic silver, bronze, metallic charcoal, aluminum, semi-gloss black colors*
- Epoxy/polyester powder paint finish
- 208V, 240V, 277V, 347V, 480V, 600V
- 1 or 3-phase
- Outlet grille made of flat ribbon wire
- High-limit temperature control with automatic reset



EMC

Forced-Air Cabinet Unit Heater

- White, almond, metallic silver, bronze, metallic charcoal, aluminum, semi-gloss black colors*
- Epoxy/polyester powder paint finish
- 208V, 240V, 277V, 347V, 480V, 600V
- 1 or 3-phase
- 18-gauge steel
- Extruded aluminum bar grilles
- Field changeable air inlet and outlet
- High-limit temperature control with automatic reset



* Custom colors available upon request

Electric Heaters

EHA

Forced-Air Architectural Wall Heater

- White, almond, metallic silver, bronze, metallic charcoal, aluminum, semi-gloss black colors*
- Epoxy/polyester powder paint finish, optional anodized aluminum
- 120V, 208V, 240/208V, 277V, 347V, 480V, 600V, 1-phase
- Extruded aluminum front grille, 1/8 in. (3.2 mm) thick
- Bottom air outlet
- High-limit temperature control with automatic reset



EHC

Commercial Wall Heater

- White, almond, metallic silver, bronze, metallic charcoal, aluminum, semi-gloss black colors*
- Epoxy/polyester powder paint finish
- 120V, 208V, 240/208V, 277V, 347V, 480V, 600V, 1 or 3-phase
- 18-gauge steel front cover
- Bottom air outlet
- High-limit temperature control with automatic reset



EHL

Residential Wall Heater

- White, almond, metallic silver, bronze, metallic charcoal, aluminum, semi-gloss black colors*
- Epoxy/polyester powder paint finish
- 120V, 208V, 240/208V, 1-phase
- 20-gauge steel cabinet
- 22-gauge steel front cover
- High-limit temperature control with automatic reset



EBHB

Electric Baseboard Heater

- White semi-gloss powdered paint finish, almond optional
- 4H pencil hardness epoxy/polyester powder coat paint finish
- 120V, 208V, 240/208V, 277V, 347V, 480V, 600V, 1-phase
- Robust 22-gauge tight fit body
- Sturdy 20-gauge front panel with design embossed lines
- Welded 20-gauge junction box to back wrap, easy rear access wiring panel



Indoor Air Handlers

SSCBL

Extended Capacity, Power-Vented, Gas Fired, Indoor, Packaged Duct Furnaces/Blower Combination, 400,000 - 1,200,000 BTUH Input

- Orifices for natural gas
- Aluminized steel burners with stainless steel insert
- 208-volt power supply
- 24-volt control transformer
- Intermittent spark pilot



SHH

Super High Efficiency, Gas Heating, Separated Combustion, available in 4 sizes, 130MBH, 180MBH, 260MBH and 350MBH

- Patented T_{CO}RE³® combustion system with T_{CO}RE^{CR} heat exchanger
- ETL certification
- Minimum 91% thermal efficiency throughout modulated range
- Proven separated-combustion technology including shipped-separate vent/combustion air kit (vertical or horizontal)
- Maximum 70°F temperature rise (optional 120°F)

SDH

High Efficiency, Gas Heating, Separated Combustion, 11 sizes, 75 MBH - 400 MBH

- Patented T_{CO}RE² combustion system - includes titanium stabilized aluminized steel heat exchanger
- ETL certification
- Minimum 81% thermal efficiency throughout modulated range
- Proven separated-combustion technology including shipped-separate vent/combustion air kit (vertical or horizontal)
- Maximum 70°F temperature rise (optional 120°F)

PDH

High Efficiency, Gas Heating, available in 11 sizes 75 MBH - 400 MBH

- Patented T_{CO}RE² combustion system - includes titanium stabilized aluminized steel heat exchanger
- ETL certification
- Minimum 81% thermal efficiency throughout modulated range
- Maximum 70°F temperature rise (optional 120°F)
- Circuit breaker protected transformer for 24-volt controls
- Integrated circuit board with diagnostic indicator lights

* Custom colors available upon request

Indoor Air Handlers

PEH

Electric Heat, 4 Cabinet Sizes, 13 Electric Heat Sizes

- ETL certification
- 20°-75°F temperature rise (20° temperature rise not available on all sizes)
- Double wall cabinet construction (Model REH)
- Pre-coat white gloss cabinet finish (all units)
- Circuit breaker protected transformer for 24-volt controls

PXH

Configurable, Optional Hydronic Heating Module, Forward Curve Blowers allowing for Standard or High Efficiency Motors and VFD Control

- ETL certification
- Pre-coat white gloss cabinet finish (all units)
- Circuit breaker protected transformer for 24-volt controls
- Rubber-in-sheer vibration isolation

Vertical Indoor Air Handlers

CAUA with ACUA

Indoor, Vertical (Upflow) Split System Provides Efficient Heating, Cooling and/or Makeup Air, 150 - 400 MBH

- Orifices for natural gas
- Centrifugal blower
- Burner rack with inshot burners
- Direct ignition with 100% lockout
- Single-stage combination gas valve
- 230/1/60 supply voltage

Outdoor Air Handlers

RPBL

Extended Capacity, Power-Vented, Gas Fired, Outdoor, Packaged Duct Furnaces/Blower Combination, 400,000 - 1,200,000 BTUH Input

- Orifices for natural gas
- Aluminized steel heat exchanger (When inlet air temperature is below 40°F or temperature rise is less than 40°F, optional stainless steel heat exchanger is recommended)
- Aluminized steel burners with stainless steel insert
- 208-volt power supply

RBL

Packaged Air Handling Unit

- Blower/filter cabinet
- Twin centrifugal blowers
- 1 HP, open drip proof motor
- Permanently lubricated ball bearings (1 - 5 HP)
- Pillow block bearings (7-1/2 - 20 HP)
- Adjustable belt drive
- 115-volt supply voltage

Outdoor Air Handlers

RHH

Super High Efficiency, Gas Heating, available in 4 sizes, 130 MBH, 180 MBH, 260 MBH and 350 MBH

- Patented T_{CORE}³® combustion system with T_{CORE}^{CR} heat exchanger
- Minimum 91% thermal efficiency throughout modulated range
- Maximum 70°F temperature rise (optional 120°F)
- Circuit breaker protected transformer for 24-volt controls
- Integrated circuit board with diagnostic indicator lights

RDH

High Efficiency, Gas Heating, available in 11 sizes 75 MBH - 400 MBH

- Patented T_{CORE}²® combustion system - includes titanium stabilized aluminized steel heat exchanger
- ETL certification
- Minimum 81% thermal efficiency throughout modulated range
- Maximum 70°F temperature rise (optional 120°F)
- Circuit breaker protected transformer for 24-volt controls
- Integrated circuit board with diagnostic indicator lights

REH

Electric Heat, 4 Cabinet Sizes, 13 Electric Heat Sizes

- ETL certification
- 20°-75°F temperature rise (20° temperature rise not available on all sizes)
- Double wall cabinet construction
- Pre-coat white gloss cabinet finish (all units); 60 gloss minimum and RAL 9001, meets ASTM B117 specification for salt spray for 1,000 hours
- Circuit breaker protected transformer for 24-volt controls

RXH

Configurable, Optional Hydronic Heating Module, Forward Curve Blowers allowing for Standard or High Efficiency Motors and VFD Control

- ETL certification
- Double wall cabinet construction
- Pre-coat white gloss cabinet finish (all units); 60 gloss minimum and RAL 9001, meets ASTM B117 specification for salt spray for 1,000 hours
- Circuit breaker protected transformer for 24-volt controls
- Rubber-in-sheer vibration isolation



Limited Product Warranty. Reznor warrants to the original owner-user that these products will be free from defects in material or workmanship. For specific details see actual warranty or contact your Reznor sales representative.

Optional Accessories

CL1

Single-Stage Heating/Cooling Thermostat

- 24 Volt
- Non-programmable
- 50° - 90°F
- For Model RPB only

CL9

Override Thermostat for Electronic Modulation

- Low voltage
- Electronic modulating
- 60-85°F
- MUA applications vertical mounting
- SPST
- Line voltage

CL22

Two-Stage Heating/Cooling Thermostat

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

CL23

Electronic Two-Stage Heating/Cooling Thermostat

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

CL33 Wall & RCT5 Console Mounts

Electronic Programmable Thermostat

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



Optional Accessories

CL52 Wall & RTC9 Console Mounts

Electronic Single-Stage Heating/Cooling Thermostat

- 5 Day/2 Day Programmable
- LCD Display

CL77

4 Wire Space Mounted Sensor

Display provides IQ system information:

- Degree C or F selectable
- Temperature setpoint buttons
- Occupied/unoccupied mode button
- Fan speed control

CL78

Wall Mounted DDC Temperature Monitor

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

RB5

Wall Mounted Remote Monitor Display

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



Specifications and illustrations subject to change without incurring obligation.

ReznorHVAC.com

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