

# REZNOR®

# GAS DUCT HEATERS



## APPLICATIONS

### Built-up Systems & Auxiliary Heating

- » WAREHOUSES / FACTORIES
- » COMMERCIAL / RETAIL
- » INDUSTRIAL
- » COMMUNITY CENTERS
- » ARENAS
- » GYMNASIUMS / FITNESS CENTERS
- » CHURCHES / MEETING HALLS



### Capacities



75 - 800 MBH



610 - 14,815 CFM

[www.RezSpec.com/DH](http://www.RezSpec.com/DH)

# Duct Heaters

Reznor duct furnaces are available in models for indoor or outdoor applications. Outdoor models include weatherized cabinet and control compartment. Each model is completely pre-packaged, factory wired, and fire tested. Units are designed for use with standard air handling systems in air conditioning, heating or makeup air applications.

- Can be installed upstream or downstream from cooling coils
- Natural gas or propane fuel
- Easy access to controls and wiring connections
- Constructed of high quality materials
- 4:1 or 2:1 turndown
- 1 to 2 stages
- Standard 110 volt power, optional 208/230/460 volt power
- Up to 90°F temperature rise



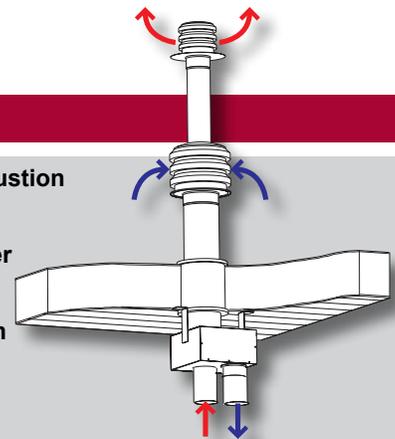
## TECHNICAL DATA

Model	Heating Range (MBH)	Air Volume Range (CFM)	Installation	Arrangement
EEDU	75 - 400	615 - 6,000	Indoor	Power Vented
RP	125 - 400	1,020 - 5,895	Outdoor	Power Vented
HRPD	250 - 800	1,800 - 14,815	Outdoor	Power Vented
SC	100 - 400	820 - 5,925	Indoor	Separated Combustion
X	75 - 400	610 - 6,000	Indoor	Gravity Vented

## The Advantage of Reznor Separated Combustion

Reznor separated combustion system technology eliminates common "open flame" combustion problems such as contaminants in the indoor air, and negative building air pressure.

- ▶ Air for combustion is taken from outside the building, preventing dirt, lint, dust or other contaminants in the indoor atmosphere from being burned.
- ▶ The combustion air flow is unaffected by negative building pressure or wind which can cause nuisance shutdown.
- ▶ Only one building penetration, horizontal or vertical (see the illustration at right).



For complete catalog information including submittals, energy calculations, dimension drawings, and more go to [www.RezSpec.com](http://www.RezSpec.com) or call 800-695-1901.

*Note: In keeping with our policy of continuous product improvement, we reserve the right to alter, at any time, the design, construction, dimensions, weights, etc., of equipment information shown here.*