

The background of the advertisement is a photograph of a large indoor sports facility, likely a gymnasium or arena. It features a polished wooden floor with various colored lines for basketball and volleyball. In the background, there are basketball hoops and a volleyball net. The lighting is bright and even. The Reznor logo is prominently displayed in the top left corner, set against a dark red diagonal background element.

REZNOR®

GAS DUCT HEATERS

CAPACITIES

75 - 800 MBH

610 - 14,815 CFM

APPLICATIONS

Built-up Systems & Auxiliary Heating

Warehouses/Factories

Commercial/Retail

Industrial

Community Centers

Arenas

Gymnasiums/Fitness Centers

Churches/Meeting Halls



TIME TESTED. CONTRACTOR APPROVED.

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 light-off 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



Model X



Model SC

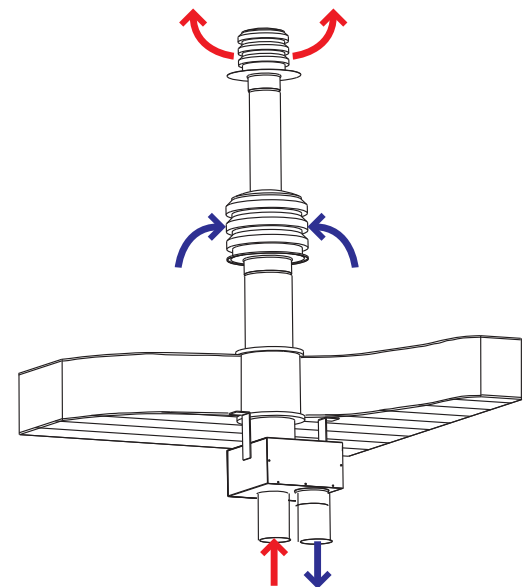
TECHNICAL DATA

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).



CSA 2.35



ANSI Z83.19

For more information on Reznor HVAC Equipment, contact your local Reznor Representative by calling 800-695-1901. Or, find us on the internet at ReznorHVAC.com

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