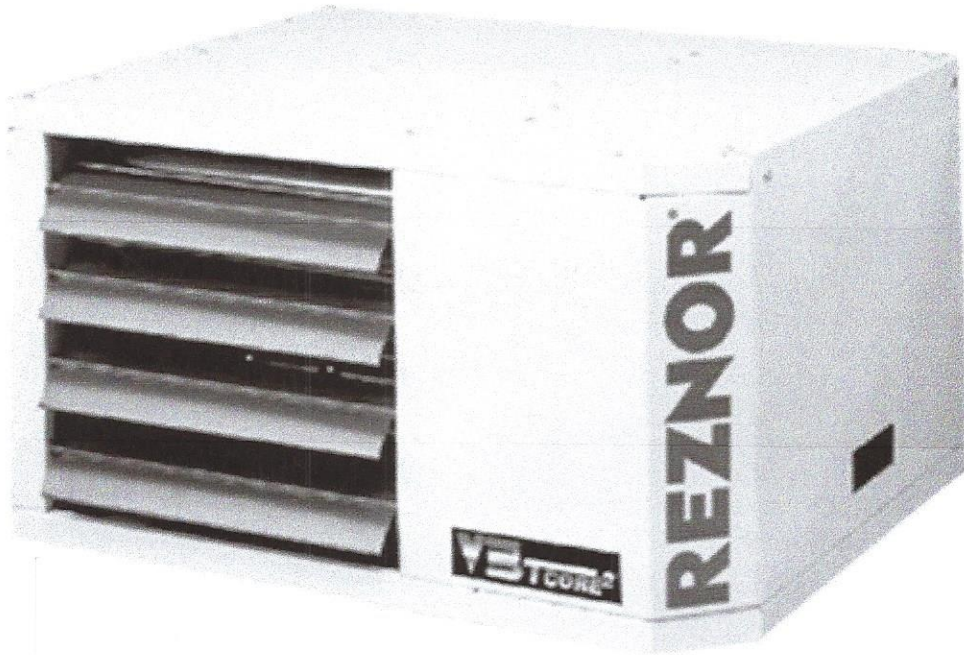


UDAP | Unit Heater



UDAP

Reznor's V3 series UDAP high efficiency heaters are excellent for space heating applications. These gas-fired unit heaters are power vented in order to eliminate heat losses up the flue pipe. Power vented models have a higher initial cost than similar "gravity" vented models, but will save money on fuel costs. UDAP heaters are designed for 82-83% thermal efficiency often meeting utility company thresholds for rebate incentives.

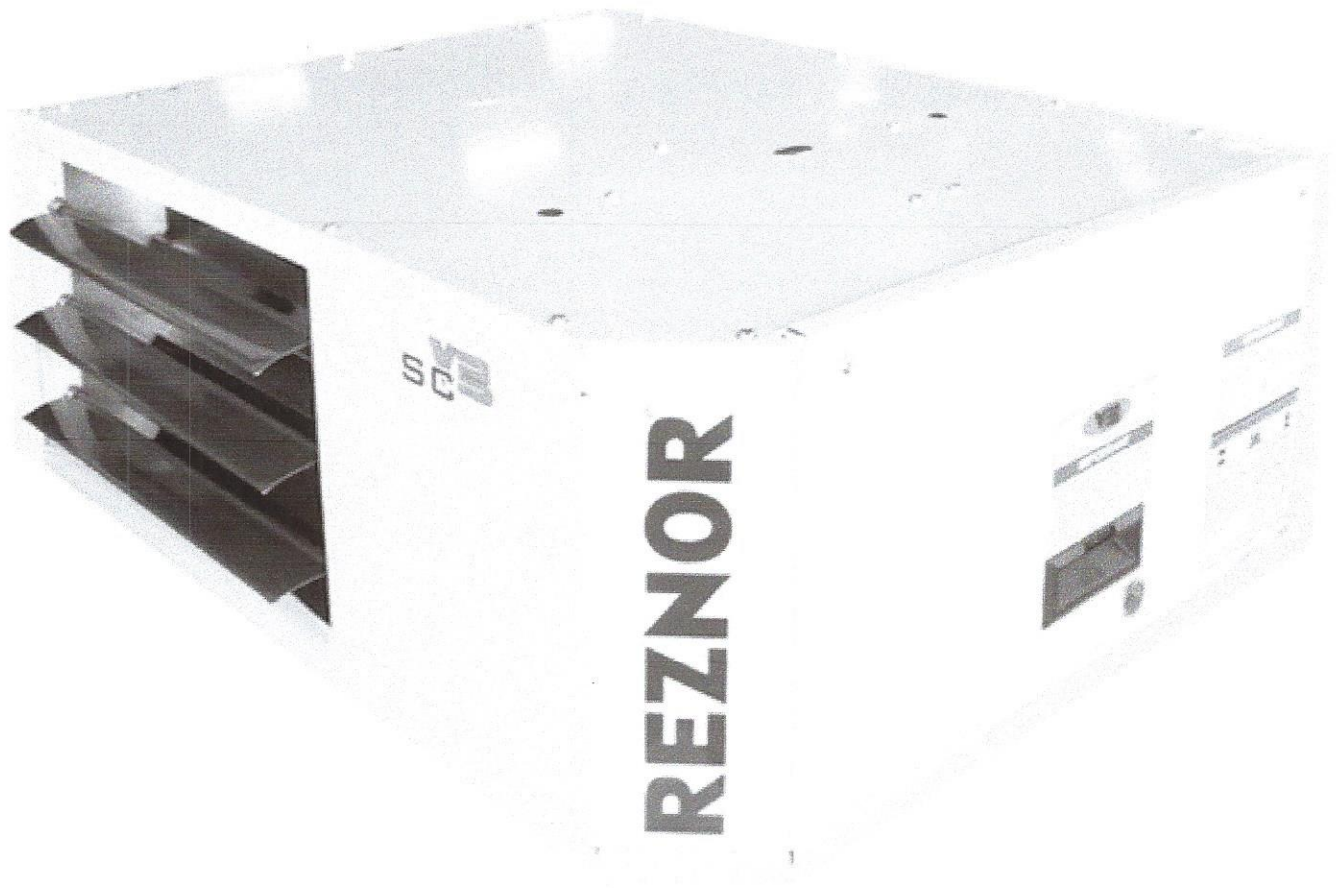
All Reznor V3 series heaters are CSA Design Certified and have a refreshing appearance with a glossy white cabinet finish.



FEATURES

Key features of the UDAP

UDAS | Unit Heater



UDAS

Reznor's V3 series UDAS gas-fired separated combustion unit heaters are available in 14 sizes ranging from 30,000 to 400,000 BTUH gas input (sizes 30-125 are approved for residential application). Model UDAS heaters are designed for 82-83% thermal efficiency and are approved for installation in the United States and Canada by the Canadian Standards Association (CSA).

Note: Selection of either a horizontal or vertical combustion air/vent kit is required.



FEATURES

Key features of the UDAS

- ▶ 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
- ▶ TCORE2[®] titanium stabilized aluminized steel heat exchanger



SOLUTIONS