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NEWS RELEASE

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New Electric Unit Heater Offers Solution for Building Owners to Meet Decarbonization Goals

O'Fallon, Missouri – Reznor, the industry-leading unit heater manufacturer, will introduce its newest electric unit heater (Model EUH), at their booth (#S9365) during the American Heating Refrigeration (AHR) Expo in Chicago January 22 through January 24, 2024.

100% heating energy efficient, Model EUH electric unit heaters utilize naturally generated electricity from sources like solar, wind, hydroelectric: rather than fossil fuels, thereby reducing a building's carbon footprint. These versatile heaters improve sustainability and reduce environmental impact for all types of industrial and commercial buildings, like warehouses and factories, to residential garages and workshops.

In addition, these new electric unit heaters offer a wide range of heating capacities (3, 5, 7, 10, 15, 20, 25, 30 kW) and voltages (208 or 240 volt, single or three phase). Installation and operation are simplified due to the heater's 24-volt control circuit that enables common low voltage thermostat use, eliminating the need for added transformers or fan controls. Other control options include simple ON/OFF control to multi-unit control via a single thermostat to simultaneous control with other heaters or fans. Like all Reznor equipment, the EUH electric unit heater has a modern design, appliance-grade finish and robust construction to withstand tough environments.

For 135 years, Reznor has provided reliable, innovative unit heaters, duct furnaces, air handlers and specialty heaters. As part of Madison Air, Reznor partners with infrared heating manufacturer Roberts-Gordon and HVLS fans manufacturer Big Ass Fans to provide energy efficient, year-round comfort for complex industrial environments.

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