

Hot Water Suspended Unit Heater for Commercial & Industrial Efficiency

REZNOR®

Model UWS

Industry-leading
performance, reliability,
flexibility and appearance



INDUSTRIAL APPLICATIONS	COMMERCIAL APPLICATIONS	INSTITUTIONAL APPLICATIONS	AGRICULTURAL-HORTICULTURAL APPLICATIONS	RESIDENTIAL APPLICATIONS
<ul style="list-style-type: none">• Manufacturing• Warehouses• Distribution Centers	<ul style="list-style-type: none">• Retail• Showrooms• Sports Facilities• Exhibition Halls	<ul style="list-style-type: none">• Schools• Gymnasiums	<ul style="list-style-type: none">• Greenhouses	<ul style="list-style-type: none">• Workshops• Garages

Why Choose Reznor?

With over 130 years' experience in gas heating and air conditioning, Reznor manufactures a wide range of industrial and commercial HVAC solutions. Technological development and innovation have been the hallmarks of Reznor® products. As a result of our pioneering role in heating, makeup air and ventilating equipment, our products are the most advanced in engineering design to satisfy a multitude of applications.

REDUCE YOUR CARBON FOOTPRINT



Model UWS Advantages:

- **Environmentally-friendly** - improves building sustainability and reduces carbon footprint when paired with high efficiency boiler or hot water heat pump
- **Visually-appealing** – true commercial appearance complements any space aesthetic with clean, attractive design
- **Consistent, reliable operation** – engineered with decades of unit heating expertise and built with durable components
- **Application and installation flexibility** – ideal for a multitude of building types, styles, and sizes
- **Easy to install, operate and maintain** – provides years of trouble-free operation

Field-Installed Options:

- Vertical louvers and downturn nozzles
- Wall-mounted thermostats: single stage line voltage or programmable (BACnet™ communication)
- Remote ON/OFF switch

Model UWS Features:

- **Industry's best heat exchanger** with copper tubing for enhanced performance and longevity over low-cost steel heat exchangers
- **Unique fin spacing** optimizes coil efficiency, reduces maintenance, maximizes flow area, and minimizes contaminants
- **Exclusive, front-facing design** with water/steam connections on back of unit hiding unsightly connections
- **Leading airflow directional control options** from horizontal to vertical and all angles in between
- **Available in nine unit sizes** based on 10,000–191,000 BTU/h input
- Designed for **140 °F entering water temperature**
- **115V/1 phase totally-enclosed motor** protected against water spray providing ultimate safety and reliability

Call your Reznor® Rep to find a product that works for you 800.695.1901.

Visit reznorhvac.com for more information on the Reznor® product line.

