

REZNOR®

EUH SERIES

ELECTRIC RESISTIVE, LOW-STATIC AXIAL FAN, COMMERCIAL/INDUSTRIAL UNIT HEATER

Reznor® introduced its first heating product in 1888 when gas use was first being developed and Reznor continues to innovate as industry and customer needs change. The latest innovation is the EUH series of electric unit heaters that supports sustainability and greenhouse gas reduction when paired with zero emission, naturally generated electricity. The EUH series exemplifies the Reznor tradition of developing cutting edge, high-performing heating products to support the changing needs of our customers.

PRODUCT OVERVIEW

- Models (nominal kW): 3, 5, 7, 10, 15, 20, 25, 30
- Capacity Range: 2.3 to 30 kW (8 to 102 MBH)
- Airflow Range: 125 to 1663 CFM
- Available Voltages: 208V/1 phase, 208V/3 phase, 240V/1 phase, 240V/3 phase, 480V/3 phase
- Heating Elements: Stainless steel sheathed and finned
- ETL certified to UL Standard 2021, Fixed and Location-Dedicated Electric Room Heaters

FEATURES & BENEFITS

EASY TO STOCK, INSTALL, AND SERVICE

- Multi-voltage/phase capable models reduce inventory and simplify product selection
- Fast, easy access hinged service door with ¼ turn latch
- External terminal strip for quick 24V wiring
- Simple fan on control without added relays
- Multiple mounting options for wall or ceiling mounting including low clearance
- Readily available repair parts since common parts with Reznor gas-fired unit heaters

EASY TO CONTROL

- 24V control circuit
- 2-stage heating on larger units improves space temperature control
- Multiple options to control from simple on/off to multi-stage thermostats
- Entire space control with the multi-unit control option
- BMS capable

DURABLE, SLEEK, MODERN APPEARANCE

- Two-tone black and white color scheme with scratch-resistant glossy coating
- Clean rounded corners and edges with no visible screws or fasteners
- Suitable for Commercial Installations



JOIN OUR LEGACY. CHOOSE REZNOR.

Reznor® EUH Series unit heaters are ideal for a wide variety of space heating applications. They are suitably attractive for commercial applications and robustly designed for industrial use.

COMMON USES

- Entry Ways
Stairwells
Hallways
Workshops
- Vehicle Repair
Shops
Security Houses
Factories
- Warehouses
Temporary Heat
Freeze Protection

TECHNICAL DATA

Model	3			5			7			10			15			20		25	30
Voltage	208	240	480	208	240	480	208	240	480	208	240	480	208	240	480	240	480	480	480
Low Heat Capacity (kW)	-	-	-	-	-	-	-	-	-	-	-	-	5.6	10.0	10.0	10.0	10.0	15.0	20.0
High Heat Capacity (kW)	2.3	3.0	3.0	4.0	5.3	5.3	5.5	7.3	7.3	7.5	9.9	9.9	11.3	15.0	15.0	20.0	20.0	25.0	30.0
Minimum Airflow (CFM)	125			158			296			191			263			357		446	504
Maximum Airflow (CFM)	431			479			740			957			1215			1290		1612	1663
Heat Rise (°F)	22			33			32			33			39			49		49	57

The EUH series supports building owners to achieve their decarbonization goals with a unique stock-able product at an industry-best lead-time. Look to Reznor for all your unit heater needs whether gas-fired, hot water or steam heated or utilizing clean electric power.

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.

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TIME TESTED. CONTRACTOR APPROVED.