

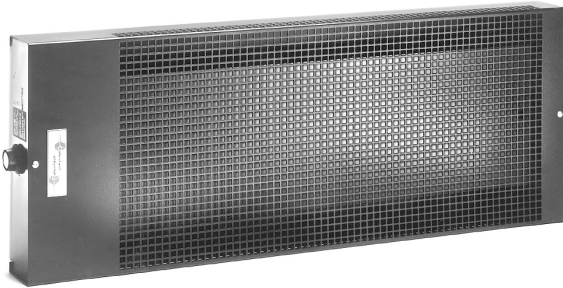
HEAVY DUTY ECV CONVECTION HEATER

APPLICATION

Reznor ECV type convection heaters are ideally suited for industrial applications where a rugged and dependable unit is required. Typical installations include:

- factory offices
- crane cabs
- ticket booths
- guard houses
- repair shops
- shipping rooms
- trains and streetcars

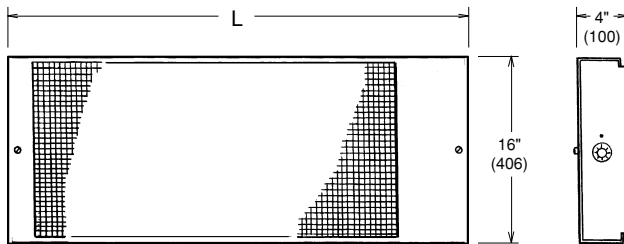
The unit is not for use in hazardous locations. Refer to pages 14 and 15 if you require heaters approved for hazardous areas.



CONSTRUCTION

Model ECV heater features low density stainless steel sheathed heating elements for extended life.

The perforated enclosure is **14 gauge steel** to withstand even the most hostile industrial environment. Standard finish is scratch resistant black wrinkle baked enamel.



Symmetrical design allows the terminal box to be located at the left or right side of the heater.

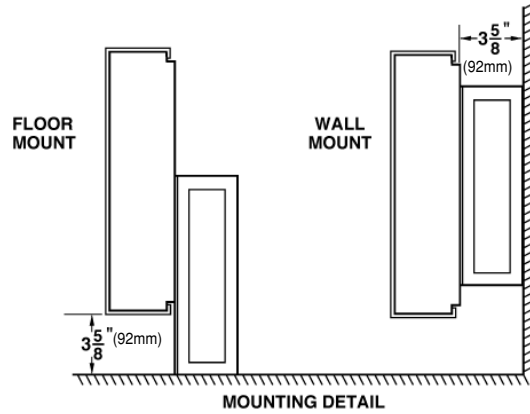
SPECIAL FEATURES

Heaters are available without controls for connection to a remote switch or with built-in thermostat.

INSTALLATION

In addition to the reversible terminal enclosure, as a further convenience, heaters include combination brackets (shipped separately) suitable for wall or floor mounting.

When installed, heaters must be spaced not less than 3 5/8" (92 mm) from floor or wall. Use supply wires suitable for 90°C.



SIZE	KW	Volts	PH	'L' DIM in. (mm)	APPROX. SHIP WT. lbs. (kg)
2S	2	120	1	26 1/2 (673)	30 (15)
		208, 240 480, 600	1 or 3	26 1/2 (673)	30 (15)
2L	2	208, 240 480, 600	1 or 3	26 1/2 (673)	30 (15)
3	3	208, 240 480, 600	1 or 3	26 1/2 (673)	44 (20)

S= Short unit L = Long unit

TO ORDER SPECIFY: Quantity, model size, voltage, phase and wattage.