



Model 9RV

**9 volt Battery Powered
Carbon Monoxide (CO)
RV Alarm**



CSA 6.19-01



Listed to UL 2034

Recreational Vehicle Requirements



CE Mark

Allows product to be marketed within the EFTA
& European Union



6-Year limited warranty

From date of manufacture



Microprocessor Control

Continuously self-tests every 10 minutes.
Supervises sensor and alarm circuit status



Battery Operated

Operates for more than one year with 9-volt
Duracell™ MN1604 battery (included)



Model 9RV

***9-VOLT BATTERY
POWERED
(CO) RV ALARM***

Operating-Storage -40° F to 150° F (-40° C to 66° C); 15% to 95% RH
Detection Technology: Solid-state Infrared (SIR) sensor with reservoir system
Sound Output: 85 dB @ 10 feet
Power Source: Duracell™ MN1604 9-volt battery (included)
Detection Technology: Solid-state Infrared (SIR) sensor with reservoir system
Unit Dimensions: 5" diameter, 1.75" height

ALARM RESPONSE TIMES

CO LEVELS	RESPONSE TIME
30 parts per million	No Response for 30 days
70 parts per million	Within 60 to 240 minutes
150 parts per million	Within 10 to 50 minutes
400 parts per million	Within 4 to 15 minutes

ALARM SIGNALS

NORMAL: Red LED flashes every 30 seconds indicating that the alarm is powered.
ALARM: Flashing Red LED and pulsating horn.
TROUBLE/SERVICE: Red LED flashes and horn "beeps" once every 30 seconds.
LOW BATTERY: Red LED flashes and horn "chirps" once every 30 seconds.
TEST: One chirp, then Red LED flashes 4 - 5 times followed by 2 alarm signals.

Description	Quantity	Weight	Dimension
COSTAR® Model 9RV CO Alarm	1	6.4 oz	5.1"L x 5.1"W x 1.8"D
		12	7 lbs. 11"L x 11"W x 6"D
		48	28 lbs 22.25"L x 10.1"W x 12"D



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