

Carbon Monoxide Monitor and Alarm

Honeywell



According to the U.S. Consumer Products Safety Commission, two hundred people die and thousands more are sickened each year by carbon monoxide (CO) poisoning. Now, from a trusted name in home comfort and monitoring solutions comes high-technology prevention — the Carbon Monoxide Monitor and Alarm from Honeywell.

C8600 Carbon Monoxide Monitor and Alarm

RELIABLE DETECTION TECHNOLOGY AGAINST A SILENT KILLER



Technology that delivers reliability

- The only biotechnology-based infrared-gas sensor that mimics the human response to carbon monoxide
- Detects low levels of carbon monoxide (70 parts per million)
- Quick recovery. Rapidly returns to its original state when carbon monoxide is eliminated from the environment
- Every unit is 100% gas-tested to ensure accurate, timely response
- Maintenance-free. Proven circuit design, microprocessor and software. Solid-state infrared sensor uses a reservoir that never needs replacement
- Microprocessor intelligence. Self-tests every 10 minutes. Supervises sensor and alarm circuit status to ensure protection
- One-year warranty and long product life

Carbon Monoxide Monitor and Alarm

Part Numbers - US/Canada	CO Lowest Level	Self Test Period
C8600A1000	70 ppm	10 min.

Learn More

Call toll-free 1-800-328-5111
or visit <http://yourhome.honeywell.com>
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Automation and Control Solutions

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Carbon monoxide (CO) facts

- Odorless, colorless, tasteless, poisonous gas
- Unwanted by-product of the incomplete combustion of fuels, such as gas, oil and wood
- Nearly 5,000 people annually are treated in emergency rooms for carbon monoxide poisoning. Experts suspect many more mistake symptoms of lower-level poisoning with those of the flu and go untreated
- About 200 people die annually from carbon monoxide poisoning associated with home fuel-burning appliances
- Less than a third of U.S. households use carbon monoxide detectors
- More than two dozen U.S. cities require the use of carbon monoxide detectors
- Each home should use at least one carbon monoxide alarm, says the U.S. Consumer Product Safety Commission. Choose an alarm that meets UL Standard 2034

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