

Certain carbon monoxide alarms sold on Amazon may not work

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If you bought a carbon monoxide detector on Amazon and it was sold



under the names GLBSUNION and CUZMAK, stop using it.

The <u>U.S. Consumer Protection Safety Commission</u> issued a warning because these <u>detectors</u> may fail to alert consumers to the presence of deadly CO, which is odorless and colorless. The detectors have a digital display.

More than 200 people in the United States die every year from accidental, CO poisoning associated with <u>consumer products</u>.

If an elevated level of the deadly gas is in the home and the detector isn't working, injury or death are likely, CPSC noted.

Sensitivity tests performed by the commission on the GLBSUNION and CUZMAK detectors found that they failed to alert when exposed to predetermined concentrations of CO in the amount of 400 ppm. This is a violation of UL 2034, a voluntary safety standard, the commission said in a statement.

The CO detectors in the warning are made of white plastic, with approximate dimensions of 4 by 1.5 by 4 inches.

The devices are advertised to detect dangerous levels of carbon monoxide and alert with a flashing red LED and a loud alarm pattern.

The items sold on Amazon for between \$16 and \$40.

Model No. AJ-938 was sold under the Amazon ASIN B093Y1KK5Q and B093Y637CM. Model No. CD01 was sold under the Amazon ASIN B07MPVK6HG and B07K44HLCV.

Don't purchase or sell these detectors, the CPSC urged. Dispose of them immediately. Install new, working CO detectors.



You can report a dangerous product or a product-related injury on www.SaferProducts.gov.

Every home should have a CO detector on each level and outside separate sleeping areas, the CPSC advised. These detectors should be battery-operated or have battery backup.

Test CO detectors frequently and replace batteries as needed.

Only buy CO detectors that meet the UL 2034 safety standard, the commission said.

More information: The U.S. Centers for Disease Control and Prevention has more on <u>carbon monoxide</u>.

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