

Product sheet

CO Detector, Domestic Use

Brand: MAURER

Reference: AFT 08300605



The CO detector for home use is an essential device for home safety. It operates on three 1.5V batteries and is compatible with 230V/60Hz AC power. It detects carbon monoxide with response times that vary depending on the concentration: 60-90 minutes at 50 ppm, 10-40 minutes at 100 ppm, and 3 minutes at 300 ppm. Its alarm emits 85 decibels at 1 meter and it operates in temperatures from -10°C to +50°C.

[View product online](#)

Description

The Carbon Monoxide (CO) Detector for home use is an essential device for home safety. Designed to detect the presence of carbon monoxide, this detector offers a fast and effective response to dangerous levels of this colorless and odorless gas. It operates on three 1.5V batteries and is compatible with 230V AC power at 60Hz, ensuring its functionality under various conditions. The unit is capable of detecting carbon monoxide concentrations with different response times, ensuring early warning in risky situations.

- **Function:** Carbon monoxide detector for home use.
- **Power supply:** Operates on 3 x 1.5V batteries and AC 230V/60 Hz.
- **Carbon monoxide density:** 50 ppm (60-90 min), 100 ppm (10-40 min), 300 ppm (3 min).
- **Operating temperature:** -10°C to +50°C.
- **Audible alarm:** 85 dB at 1 meter.
- **Use:** Exclusively for home use, not suitable for professional use.
- **Dimensions:** Compact and easy to install.
- **Battery indicator:** Warning light for low battery.
- **Certifications:** Complies with safety regulations.
- **Installation:** Requires wall or flat surface mounting.

Specifications

High	6
Width	17
EAN	8000071961615
Manufacturer	AFT
Weight (kg)	0.326

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 14 September 2026