

TECHNICAL DATA

Fluke CO-220 Carbon Monoxide Meter



Key features

- Rugged case and electronics
- Large LCD displays CO levels from 0 to 1000 ppm
- Bright back-light allows easy screen viewing under dim lighting conditions
- Beeper triggers with increasing frequency as CO levels rise
- MAX Hold function stores and displays the maximum CO level
- Automatic sensor zeroing and self-test sequence upon start-up
- CO level beeper can be silenced if desired
- Automatic power-off after 20 minutes extends battery life
- Easy to replace battery
- Replaceable sensor extends tool life
- C50 soft carrying case, battery and instruction sheet
- Stabilized electrochemical CO specific sensor
- Typical two year sensor life; one year calibration cycle
- Battery life typical 500 hours with alkaline battery
- Updated sensor

Product overview: Fluke CO-220 Carbon Monoxide Meter

Quickly and accurately measure CO levels with easy-to-use compact meter

The Fluke CO-220 Carbon Monoxide Meter makes it easy to take quick and accurate measurements of CO levels with a single compact instrument.



Featuring the newest generation of electrochemical sensors, the CO-220 responds very quickly to ambient changes in carbon monoxide concentration without the use of a pump.

The CO-220 is the perfect instrument for technicians and other professionals who need to measure CO levels within spaces such as industrial environments, commercial buildings, or residential dwellings where accumulation of combustion gas is possible.

Specifications: Fluke CO-220 Carbon Monoxide Meter

General Specifications	
Range	0 to 1000 ppm
Resolution	1 ppm
Accuracy	5%

Ordering information



Fluke CO-220

Fluke CO-220 Carbon Monoxide Meter

Includes:

- Carbon Monoxide Meter
-

Fluke. *Keeping your world up and running.®*

Fluke Corporation
PO Box 9090, Everett, WA 98206 U.S.A.

For more information call:
In the U.S.A. (800) 443-5853
In Canada (800) 36-FLUKE
From other countries +1 (425) 446-5500
www.fluke.com

©2022 Fluke Corporation.
Specifications subject to change without notice.
03/2022

**Modification of this document is not permitted
without written permission from Fluke Corporation.**