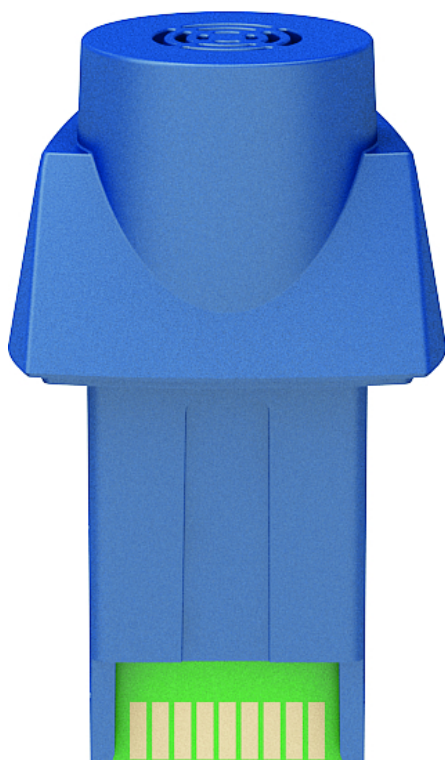




CO detection CAPs[®] sens CO 30

Part no. M090163310

CO detection CAPs[®] sens



Application

CO detection and concentration measurement

Application in boiler rooms or at flue gas pipes, for example for self-protection during flue gas line tests

Description

Sensor module with electro-chemical sensor for fast and reliable detection of CO (carbon monoxide) in ambient air. The CO concentration is displayed by the evaluation unit as CO value in ppm; the CAPBs[®] measurement unit provides an audible signal when the alarm threshold is exceeded.

Technical Specifications

Dimensions

W x H x D: 42 x 64 x 35 mm

Weight

27 g

Measuring range

0/2000 ppm

Accuracy

± 5 ppm (up to 50 ppm)

± 5 % of measured value (above 50 ppm)

Resolution

1 ppm

Versions

		Part no.
CO detection CAPs® sens CO 30		M090163310

-  in-stock items
-  Non-stock items