

PRESS-RELEASE

AVOID COMPLAINTS OF CO2 and AIR QUALITY

Automatikprodukter, Sweden has taken portable CO2 and temperature sensing to a new level

of to quickly find areas with low or sub-standard ventilation or determine if ventilation is a

factor in air quality complaints.

With the ability to display CO2 readings in less than 30 seconds, the monitor is ideal tool for:

identify hidden energy savings in over-ventilated spaces or locating the presence of

combustion fumes generated vehicles and appliances.

The portable monitor CDH can be used as a reference to calibrate wall mounted CO2 sensors,

used to understand ventilation system and learn how fresh air is distributed ... verify it is

working as designed.

The CDH is a new hand held CO2 and temperature monitor that is small enough to fit the

palm of your hand, smart enough to communicate with external devices, and priced to fit any

budget.

Equipped with an output for recording data via accessory cable and datalogger. Recorded data

can be graphed and printed using AP:s Windows based Graphing software

The sensor has a CO2 range suitable for virtually any building (0-10.000 ppm), and a push

button interface for quick field calibrations, altitude adjustment, and display reference

The monitor runs for 80+ hours on four AA alkaline batteries or continuously with the

supplied power adapter.

A must have tool for contractors, facility managers and anyone who is concerned about

quality of air they breathe

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