



"The Chlorine Dioxide People"

Providing you with gaseous chlorine dioxide solutions for your decontamination and sterilization needs

PortaSens III

Description:

The PortaSens III is a portable gas leak detector for use in chlorine dioxide gas monitoring applications. The PortaSens III, with internal sample pump, flexible sample wand and easy one-hand operation, makes it extremely easy to pinpoint the exact location of leakage. Gas concentrations are displayed in parts per million (ppm) on a large back-lit display making it possible to read concentrations in all levels of lighting. The sensor is also equipped with three levels of audible beeping concentration alarms, each with their own adjustable setpoints. The sensor detector range can be adjusted to any intermediate level between the minimum and maximum range, depending on the operational needs. The PortaSens III has the ability to store data and can then be hooked up to a PC and data transferred. The sensor has the ability to store 12,000 data points and is programmable for 1, 5, 10 and 15 minute intervals. The PortaSens III is useful in all applications of chlorine dioxide gas decontamination.



Power Requirement: D cell battery, 75 hrs operation

Unit Dimensions: 3.5" W x 9"H x 5.5"D

Sensor Type: Miniaturized Smart Sensor

Product Number	Description
SENS-003	Low level chlorine dioxide gas detector



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34-035 Rev C