

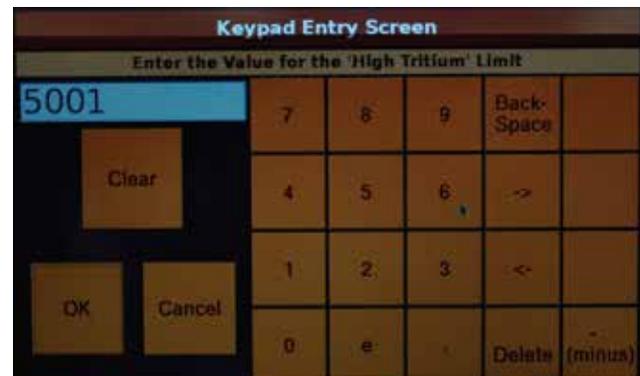


Tritium and C-14 Stack Monitor Triathalon Series

Triathalon CAM-TCI-H3 plus Inorganic C-14 (CO₂)
 Triathalon CAM-TCO-H3 plus Organic C-14
 Triathalon CAM-TC – Multi-Nuclide System

Features

- Sensitive to:
 - » H-3 10⁻⁷ µCi/cc
 - » CO₂ 10⁻⁸ µCi/cc
 - » Organic C-14 10⁻⁷ µCi/cc
- Reads Directly in ci/cc Or Bq/l
- Includes Alarm
- Dynamic Background Compensation
- Can Actuate Remote Controls
- Can Operate in Presence of Other Radioactive Gases (See Chart)
- Cleans Gas Stream of Particulates and Ions
- Micro Processor Operation
- USB and Ethernet Ports
- Digital Accuracy
- Data Archive and Data Retrieval



Application

Triathalon Model CAM-TC Tritium and C14 Stack Monitors are sensitive, rugged stack or effluent monitors designed and built for **Nuclear Power Plants**.

Commercial versions are available for research labs, room air, glove boxes and other applicable uses.



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