

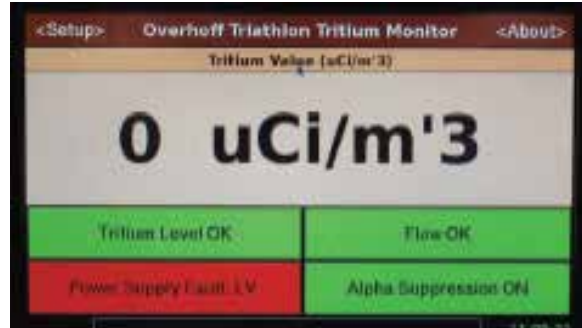
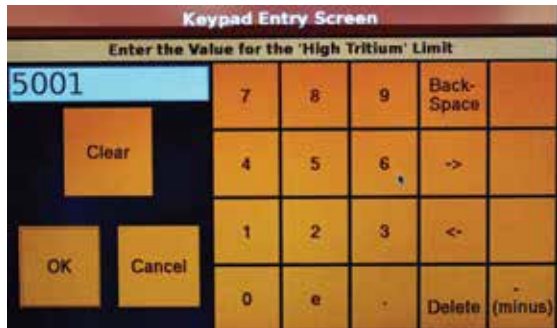


TOTAL 6 - Stack Monitor

Gas, Particulate - Tritium - Carbon-14
Gross Beta-Gamma - Iodine

- Model: TOTAL- 6-TCI-H³** Tritium and Inorganic C-14 (CO₂)
- Model: TOTAL- 6-TCO-H³** Tritium and Organic C-14
- Model: TOTAL- 6-TC- H³** Tritium and Total C-14
- Model: CAM-33 SERIES** Multi-Nuclide System

**PWR & BWR Produce Tritium
10 Curie/Giga-Watts per Year**



Features


- Four, Five, or Six Channel Simultaneous Measurement
- Sensitive To:
 - » H³ 10⁻⁷ µCi/cc
 - » Co₂ 10⁻⁸ µCi/cc
 - » Organic C-14 10⁻⁷ µCi/cc
- Reads Directly in µCi/cc or Bq/l
- Real Time Flow Measurement
- Dynamic Background Compensat
- Alarm and Can Actuate Remote Controls
- Can Operate In Presence of Other Radioactive Gases (See Chart)
- Micro Processor Operation
- Digital Accuracy
- Includes Data, Analysis, Data Archive and Data Retrieval
- USB and Ethernet Ports
- Rugged Cabinet
- Optional: Caster or Skid Mounted Cabinet
- **IP33**



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