

ProTech903™ D1 / CE

Tape Analyzer for Phosgene

GALVANIC
APPLIED SCIENCES




ProTech Introduction

- Tape Technology for Gas-Phase Samples
- Manufactured In & Supported From Calgary, AB
- Backed by 40 Years of Experience in Natural Gas

Rapid Return-On-Investment

- Never Miss Unexpected Upset
- Guaranteed Contractual Compliance
- Ensure Product Quality Specifications

Measurement Certainty

- 0.005 ppm LDL Every 3 Minutes
- Predictive Alarm in ≤ 20 Seconds
- 10 Months Data Logging Storage
- Multi-Stream Up to 4 Channels
- CSA Div. 1
-  II 2 G Ex db [ia] ia op is IIB+H2 T4 Gb
Tamb= 0 to +50°C

Key Applications

- Polymer Production
- Pesticides Manufacturing
- Polyurethane Toluene Diisocyanate Synthesis

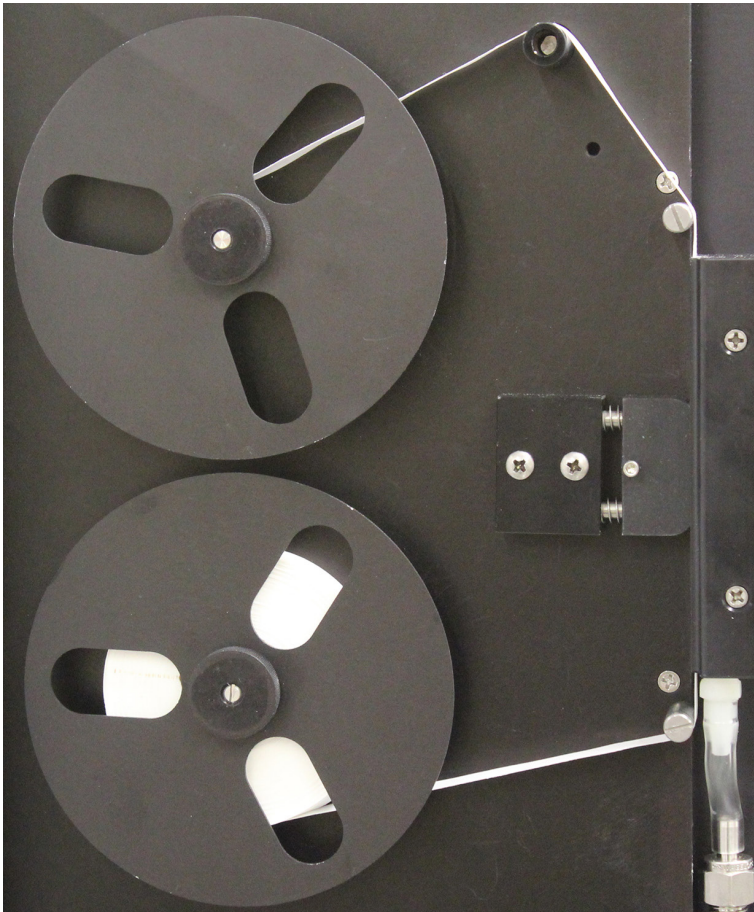
On-Board Calibration

- Phosgene Bottled Cal Gas Not Easily Available
- Permeation Tube Device Eliminates Gas Cylinders
- Mounted Near Analyzer in Climate-Controlled Box

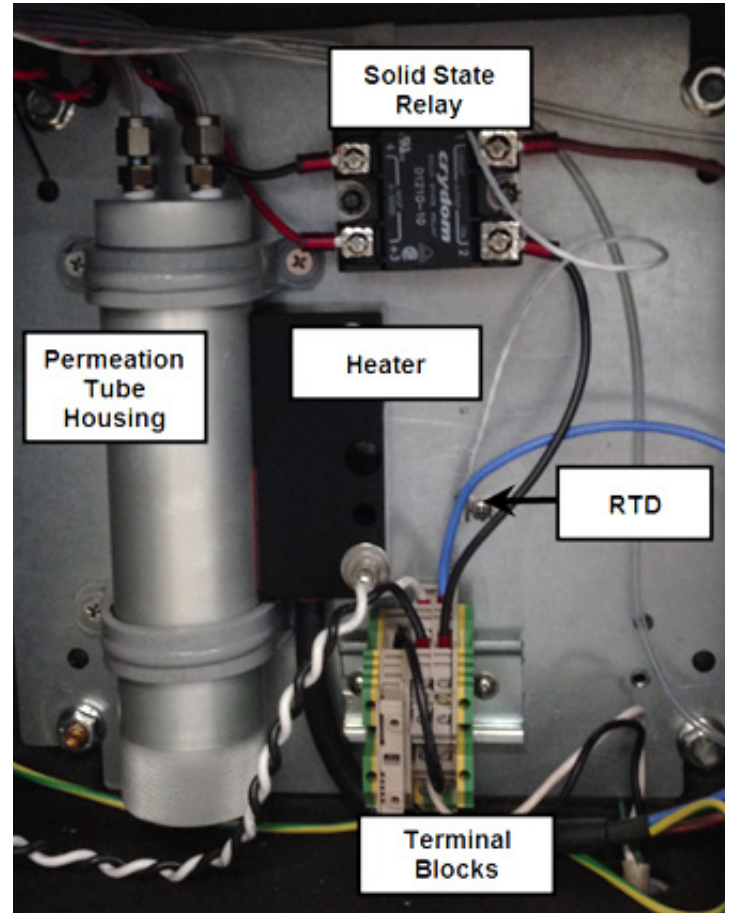


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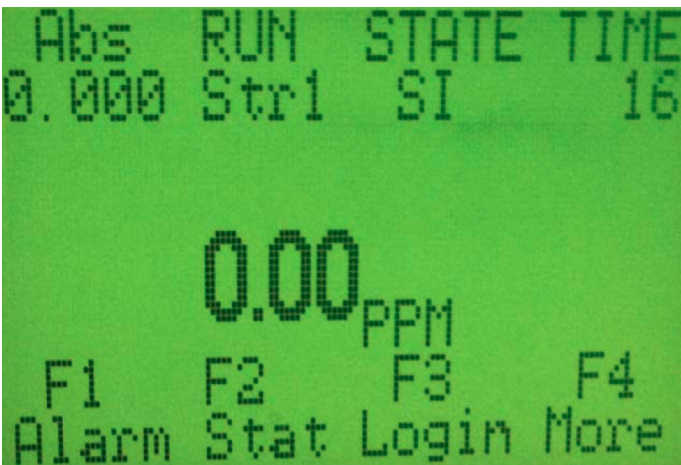
Extended-Life Tape With No Interferences



Convenient Permeation Tube Calibration



Large Local Display With LED Indicators



Secure Remote Access With Advanced Diagnostics

