

LPG HYDROGEN SULFIDE ANALYZER (LEAD ACETATE METHOD)



LPG Hydrogen Sulfide Analyzer (Lead Acetate Method) TT-2420

LPG Hydrogen Sulfide Analyzer (Lead Acetate Method) TT-2420 complies with ASTM D2420, the Standard Test Method for Hydrogen Sulfide in Liquefied Petroleum (LP) Gases (Lead Acetate Method).

LPG Hydrogen Sulfide Analyzer (Lead Acetate Method) TT-2420 is designed for detecting hydrogen sulfide in liquefied petroleum gases. The sensitivity of the test is approximately 4 mg/m³ (0.15 to 0.2 grains of hydrogen sulfide per 100 ft³) of gas.

APPLICATIONS

The primary application of this analyzer is to detect the presence of hydrogen sulfide in Liquefied Petroleum (LP) gases.

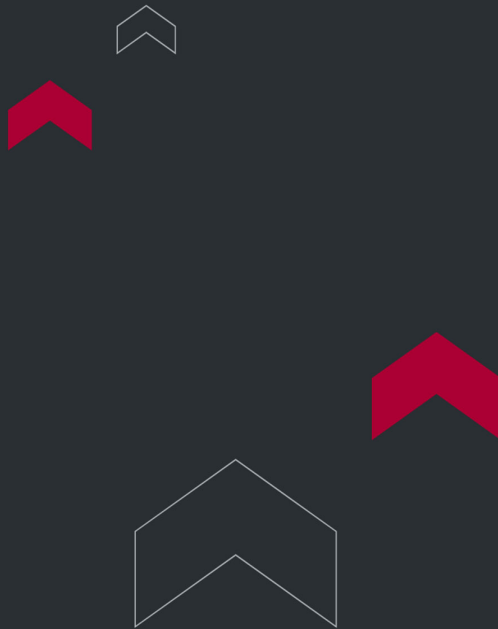
This test is performed in compliance with the ASTM D2420 standard (Lead Acetate Method) and has a sensitivity of approximately 4 mg/m³.

FEATURES

- All glassware features frosted ground joints.
- The analyzer is equipped with a flow meter and LPG sampler.
- A precise needle valve is used to control the flow rate.

TECHNICAL SPECIFICATIONS

1. Rated Voltage: AC 220V $\pm$ 10%, 50Hz (110V also available)
2. Power: 1000W
3. Measuring Range: Room temperature to 90°C
4. Temperature Control Accuracy: $\pm 2^{\circ}\text{C}$
5. Flow Control: Needle valve adjustment with flow meter display



Torontech Inc.

251 Consumers Road, Suite 1200
Toronto, Ontario, M2J 4R3, Canada 

Phone: +1 416 368 2721 | Fax: +1 416 981 7652
Email: info@torontech.com

Torontech, LLC

601 Brickell Key Drive, Suite 700
Miami, FL 33131, USA 

Toll-Free: 1-866-383-7919
Email: sales@torontech.com

Torontech ME FZE

Meydan Grandstand, 6th Floor,
Meydan Road, Nad Al Sheba,
Dubai-261440, UAE 

Phone: +971 488 19252
Email: me@torontech.com

