

HYDROGEN SULFIDE APPARATUS

TECHNICAL SPECIFICATIONS

Consisting of: stainless steel cylinder of 500 ml. with needle valve connected to a glass cylinder with caps means a stainless steel tube interrupted half from a needle valve, water bath controlled by a thermostat for temperature and stainless steel electric heater, flowmeter 0.2-3 l/min, watch glass with its holder, glass hook full for the suspended particles of lead acetate

Temperature: from ambient to 80°C (176°F)

Stability: ±1°C

Power supply: 230V ±10% 50Hz

Power: 1200W

Capacity: 12 liters

Dimensions: 42x27x65 cm

Weight: 14 kg

conform to ASTM D2420



ASTM D2420 HYDROGEN SULFIDE IN LIQUEFIED PETROLEUM (LP) GASES (LEAD ACETATE METHOD)

This test method covers the detection of hydrogen sulfide in liquefied petroleum (LP) gases. The sensitivity of the test is about 4 mg/m³ (0.15 to 0.2 grain of hydrogen sulfide per 100 ft³) of gas

ACCESSORIES:

LEAD ACETATE TEST PAPER