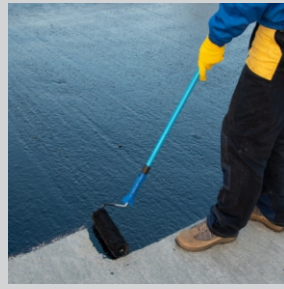


LAC - D524

RAMSBOTTOM ANALYZER
FOR PETROLEUM PRODUCTS
AND DERIVATIVES





Ramsbottom Analyzer for Petroleum Products and Derivatives

STANDARDS:

According to standards: ASTM D524, D6074, IP14, ISO 4662, FTM 791-5002, NF T 60-117

TECHNICAL SPECIFICATIONS:

- Microprocessor-controlled temperature control with digital temperature display, for five samples.
- Selectable digital temperature control in °C/°F. Furnace: Cast iron block.
- Maximum temperature: 550°C, controller accuracy of +/- 1°C. Capacity for 5 bulbs.
- Overheating protection:
- The operator and equipment are protected by an excess temperature control circuit, which automatically cuts power to the unit and locks the temperature if it exceeds the programmed cut-off.
- Stainless steel housing.
- Excellent furnace insulation for heat retention.
- Voltage: 220V, 60Hz.
- Power: 2400W.
- Dimensions and Weight: 420x420x400mm (WxDxH). Weight: 33Kg

INCLUDES:

- 10 x FRSC_D524 - D524 Sample Flask - Glass Bulb
- 01 x BLB_D524 - Control Bulb, stainless steel with Thermocouple
- 01 x SRG-D524 - 10mL Syringe
- 12 x AGL_D524 - 2" 18-gauge Needles

