

Automatic Leak Test Apparatus (Without Vacuum Desiccator) Model: μ LTCa15 | Make: ANALAB | HSN Code: 90318000



Supplied with Vacuum Pump (Inbuilt with System), Silicon Tube, Power Cord, Operational & Instruction Manual with SOP, Certified Vacuum Gauge (Without Traceability Document) and Warranty Card.



Technical Specification:

Vacuum Controller	:	Microcontroller Based
Maximum Vacuum Level	:	Greater than 450 mmHg
Vacuum Stability	:	Set Value Below 400 mmHg : ± 10 mmHg within 30 seconds Set Value Above 400 mmHg : ± 5 mmHg within 30 seconds
Vacuum Hold Time	:	Variable from 1 sec. to 99 min
Vacuum Release	:	Manual
Vacuum Measurement	:	Analog Gauge
Material of Construction	:	Stainless Steel
Display	:	16 x 2 Line Alphanumeric Backlit LCD
Keypad	:	Membrane waterproof polycarbonate soft touch keypad compliance to UL/ROHS
Power Supply	:	230VAC ± 10%, 50Hz

Optional

1. IQ/OQ/PQ/DQ Documents

Note: a) Please provide Customer's Name & Address prior to dispatch.

- To perform onsite documentation, visit charge will be extra depending upon place of Installation.
- Traceability documents along with installation report.
- Standards / Chemicals / Buffers required to perform documents are in customer's scope.
- We don't send documents by email.

2. 300 mm Vacuum Desiccator Made up of Polycarbonate

3. Keypad Screen Guard

4. Traceability Documents

Available other Models of Leak Test Apparatus

- Leak Test Apparatus Model: μ LTCal10 - Up to 525 mm of Hg Vacuum with Printing Facility as per Non-GLP Format
- Leak Test Apparatus Model: μ LTCal50 - Up to 625 mm of Hg Vacuum with Printing Facility as per GLP Format
- Leak Test Apparatus Model: μ LTCal100 with 21 CFR Part-11 Compliance & Printing Facility as per GLP Format

Product Range

• pH/mV/°C/ORP Analyzer • Conductivity/TDS/Resistivity/Salinity/°C Analyzer
• Multiparameter Analyzer (pH/ORP/Conductivity/TDS/Resistivity/Salinity/°C)
• Karl Fischer Titrator • Auto Titrator • Automatic Melting Point Apparatus
• Flame Photometer • Friability Test Apparatus • Tablet Dis-integration Test Apparatus
• Tap Density Test Apparatus • Tablet Hardness Tester • Leak Test Apparatus
• Tablet Dissolution Test Apparatus • Electromagnetic Sieve Shaker • Ultrasonic Bath (Sonicator) • Analytical Electronics Balance • Halogen Based Moisture Analyzer
• Visible & UV-Vis. Spectrophotometer • Nitrogen Gas Generator • Zero Air Gas Generator • Combination Nitrogen / Zero Air Gas Generator • Air Drying Unit for TOC Analyzer • Dew Point Apparatus • Gas Handling & Purification System • Laboratory Furniture & Fume Hood • Exhaust Hood for AAS/ICP.

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