

PRODUCT TECHNICAL BRIEF

LeakLab L Helium Leak-Location Workstation

LeakLab L Helium Leak-Location Workstation - LeakLab solutions for leak testing, vacuum systems and test equipment.

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Technical Data

PARAMETER	PUBLISHED VALUE / INFORMATION
Product Label	Bestseller

Technical and Project Information

Turnkey workstation concept for quantitative helium leak measurement and local sniffer investigation. Detector, reference leak, probes, pressure-control equipment, fixtures, documentation and training are selected for the test object and destination market.

The LeakLab L package establishes a practical area for vacuum-method testing and sniffer localization. It can combine a helium mass-spectrometer detector, reference leak, KF accessories, spray probe, sniffer equipment and pressure-control hardware.

- Test-object review and selection of vacuum, sniffer or combined method
- Detector and pumping configuration sized for volume and cycle time
- Reference leak and response-check procedure for the required range
- Tracer-gas regulation, hoses, fixtures and safe exhaust routing
- Data interfaces, acceptance criteria, work instruction and operator training

The former page treated one ZQJ-based configuration as universal and promised compliance and personnel certification without a defined contract. This international page makes the boundary explicit: sensitivity, start pressure, interfaces, standards, training credentials and calibration status are guaranteed only in the approved project specification.

Helium pressure must never exceed the test object's approved limit. Where combustible gases, oxygen service or regulated pressure equipment are involved, a separate safety and conformity assessment is required.

- Leak Detectors Leak-Test Systems Portable Helium Leak Detectors Pressure-Change Leak-Test Instruments Helium Mass-Spectrometer Leak Detectors LeakLab Helium Leak-Detector Packages ZQJ-LeakLab-3300 Integration Packages
- Portable Helium Leak Detectors
- Pressure-Change Leak-Test Instruments

- Helium Mass-Spectrometer Leak Detectors LeakLab Helium Leak-Detector Packages ZQJ-LeakLab-3300 Integration Packages
- LeakLab Helium Leak-Detector Packages
- ZQJ-LeakLab-3300 Integration Packages
- Helium Reference Leaks
- Scanning Electron Microscopes
- Leak-Detector Accessories

WORLDWIDE PROJECT CONTACT

Send the test object or system, operating conditions, target sensitivity or pressure range, applicable standard, destination country, quantity and schedule. LeakLab will review the project scope.

mail@leaklab.org

Regarding: LeakLab L Helium Leak-Location Workstation

Specifications, standards, verification scope, availability and commercial terms must be confirmed for the exact configuration and destination jurisdiction before order or project acceptance.