

PRODUCT TECHNICAL BRIEF

Wheeled Protective Case for a ZQJ-Vactron Leak Detector

Wheeled Protective Case for a ZQJ-Vactron Leak Detector
- LeakLab solutions for leak testing, vacuum systems and test equipment.

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Technical and Project Information

Wheeled protective case for storing and transporting a compatible leak detector on production and service sites. The case has recessed handles, butterfly latches, a cable entry and polyethylene-foam lining. Confirm the detector dimensions and required environmental protection before ordering.

Wheeled Protective Case for a Leak Detector

- Case material: 9 mm laminated plywood.
- Handles: two recessed carrying handles.
- Latches: four butterfly latches.
- Wheels: four 100 mm wheels, two with brakes.
- Platform: removable 15 mm plywood wheeled platform.
- Interior: polyethylene-foam lining for cushioning and protection from routine handling impacts.
- Additional feature: cable entry.

The case is intended to protect a compatible leak detector during movement between production areas, service locations and calibration facilities. The wheels and handles simplify routine transport, while the lining helps protect the instrument from vibration, impacts and dust encountered during normal handling.

No IP or transport-certification rating is stated in the source product record. Confirm the internal dimensions, instrument weight, required lifting method and environmental-protection level before ordering. Follow the instrument manufacturer's transport instructions.

- Helium Reference Leaks
- Scanning Electron Microscopes
- Leak-Detector Accessories Leak-Detector Spare Parts Vacuum-System Filters and Traps
- Leak-Detector Spare Parts
- Vacuum-System Filters and Traps

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: Wheeled Protective Case for a ZQJ-Vactron Leak Detector

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