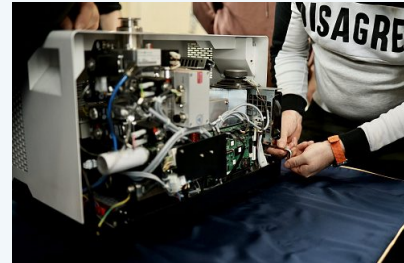


PRODUCT TECHNICAL BRIEF

Spare Parts and Service Items for Pfeiffer ASM 340 Leak Detectors

Spare Parts and Service Items for Pfeiffer ASM 340 Leak Detectors - LeakLab solutions for leak testing, vacuum systems and test equipment.

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Technical and Project Information

Maintenance parts, consumables and accessories for compatible Pfeiffer Vacuum ASM 340 helium leak detectors. Correct selection requires the exact ASM 340 version, serial number, pump configuration and OEM part number.

Spare Parts for Pfeiffer ASM 340 Leak Detectors

Parts may include inlet filters, Poral elements, O-rings, pump-service items, analyzer filaments, pressure sensors, valves, fans, cables and calibration accessories.

The ASM 340 family includes different pumping and mobility configurations, so a generic part description is insufficient. Provide the instrument nameplate, serial number, installed backing pump and existing part number or a clear service diagnosis.

Only parts documented as OEM or manufacturer-approved should be represented as original. Availability, supersession, shelf life and included seals must be confirmed at quotation time.

After vacuum-path or analyzer service, perform leak testing, pump checks, background stabilization and reference-leak response verification according to the Pfeiffer service documentation. High voltage and stored vacuum-energy hazards require qualified personnel.

- 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: Spare Parts and Service Items for Pfeiffer ASM 340 Leak Detectors

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