

LOCAL SUPPORT, GLOBAL COMPANY

USA MANUFACTURING, APPLICATIONS, SERVICE



ATEQ USA: HEADQUARTERS IN MICHIGAN

- Leak Testers Assembled in Livonia, Michigan, USA
- 5 USA Service Locations-more to come!
- Many Applications Engineers All Around the USA
- ISO 17025 Accredited Calibration Labs



Livonia, MI

Chattanooga, TN

Berlin, CT

Arlington Heights, IL

Santa Clara, CA

Rancho Cucamonga, CA



BENEFITS OF LOCAL SUPPORT

ATEQ Applications Engineers Can Provide On-site Plant Visits:

- Consulting
- Training
- Installation
- Preventative Maintenance
- Troubleshooting & Repairs
- Calibrations: Standard and ISO 17025



Leak Testing Academy

Measurement Education and Studies

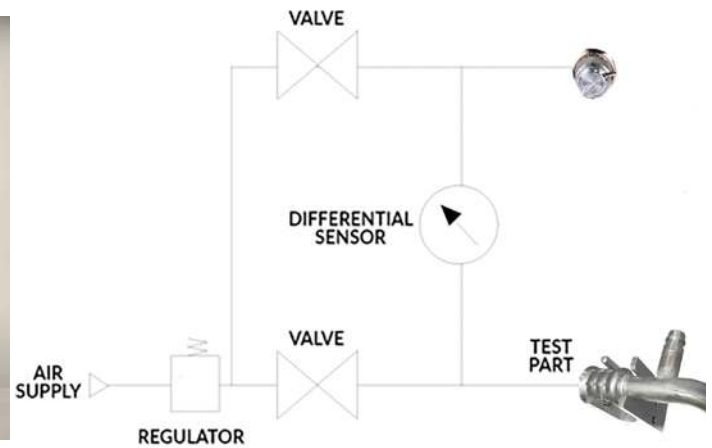


HARDWARE: VALVES & SENSORS

SUPERIOR MEASUREMENT QUALITY WITHOUT THE USE OF COMP & CAL

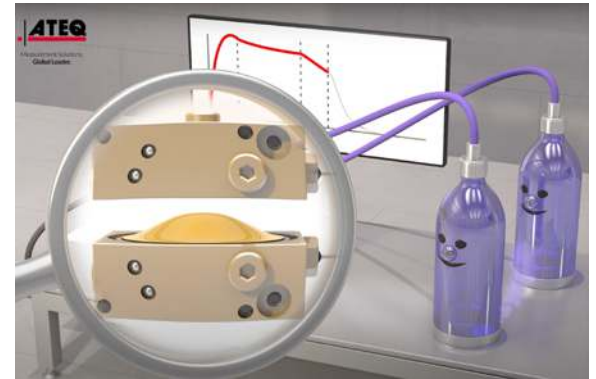


ATEQ's flagship differential leak tester uses **two sensor technology** for superior leak testing which typically results in **faster cycle times, increased reliability and repeatability**. This is achieved by using a rough sensor that measures and displays the test pressure and a ATEQ-patented differential sensor that takes the leak measurement with **fine pressure capabilities** down to .01 Pa resolution (10^{-6} PSI). This technology makes it possible to **measure very small air leaks** much faster than a rough gauge sensor that has been 'calibrated' to the low end of its operational range. ATEQ instruments **require minimal calibration**, once every few years, which **reduces downtime**.



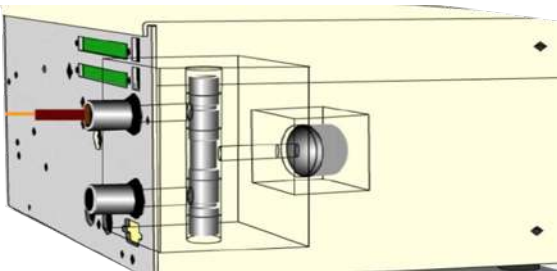
CAPACITIVE DIFFERENTIAL <<DUAL SENSOR>>

- **High Sensitivity** for more accurate, reliable, faster response and cycle time
 - True accurate measurements-not simply amplifying with an A/D converter
 - Prevents Sensor Drift
- **Proprietary Design** specific for leak testing through measurement for small leaks
- **Made of highly stable material** that is unaffected by temperature fluctuations



PATENTED DUAL <<PRESSURIZED O-RING VALVES>>

- **4 O-Rings:** Creates better tightness so valves stay properly lubricated for millions of cycles without getting stuck
- **Intermediate Chamber:** Reduces internal leaks in the valve and reduces volume movement



CUSTOMER REFERENCE PORTFOLIO

TESTING MILLIONS OF MANUFACTURED COMPONENTS



WIDE PRODUCT RANGE

GAUGE DECAY - DIFFERENTIAL DECAY - TRACER GAS



MEDICAL

Medtronic
Baxter
Becton Dickinson
Boston Scientific
Stryker Endoscopy
Hamilton
BioQ Pharma

Carefusion
Braun Medical Inc.
Pathway Innovation
Inari
Toolbox Medical
Top Con
Solta Medical

AUTOMOTIVE

GM
Ford
Chrysler
Toyota
Honda
Nissan
Faurecia
Bosch
Grob Systems
Valeo
Denso
Transmatic

**IATF 16949 Ready*

BATTERY

Renault France
NISSAN UK
NIO China
Geely
Yutong
Colco

Great Wall
SGM
NIO
CATL
GAC
Dongfeng

ONE
VW
GM
Maserati
Jaguar Land Rover
Magna



PACKAGING

Ancor
Bericap
Hewlett Packard
Kodak
L'Oreal
Novembal

CONSUMER ELECTRONICS

Fitbit
Amazon
Samsung
Eaton Cooper Lighting
Hewlett Packard
Motorola
Sigma Design
Delphi
Dish Technologies

APPLIANCES

Whirlpool
Electrolux
General Electric
BSH

