



TME *Solution*™

**Single or Multi-Port
Sequential or Concurrent
Pressure or Vacuum Decay
Leak or Leak/ Flow Tester**

The TME *Solution*™ is a high resolution leak or leak/flow tester featuring one to four channel concurrent or sequential leak and flow testing. Sensitive, repeatable and reliable, the TME *Solution* can perform a variety of test types on product, including burst, occlusion, vacuum and pressure decay, crack, and differential pressure or vacuum. Touch screen menu-driven operation allows the operator to control the test parameters, examine statistical analysis of results or download data files easily. The TME *Solution*, in conjunction with custom fixtures, accessories and engineering support, provides a complete turnkey solution to your leak and flow testing needs.

Clean, Dry Tests with Repeatable, Quantitative Results. Stores up to 100 different tests or test parameters and has a datalog capacity of 5000 test results.

Real time statistical analysis accessible on demand, including quality control charts for proactive process control.

Two Way RS232 Computer Connection is standard for data collection and remote parameter control; Ethernet connectivity available to allow data to be transmitted from the instrument to a LAN.

The TME Solution conforms to ASTM guideline and provides CFR Part 11 Data Protection. Calibration is NIST traceable.

One to Four Channels

Concurrent or Sequential

Ethernet Available

High Resolution 0.0001 PSIG

Pressure or Vacuum Decay

CFR Part 11 Data Protection

SPC Statistics

Pressure Rise Measurement

Dual Switching Capability

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