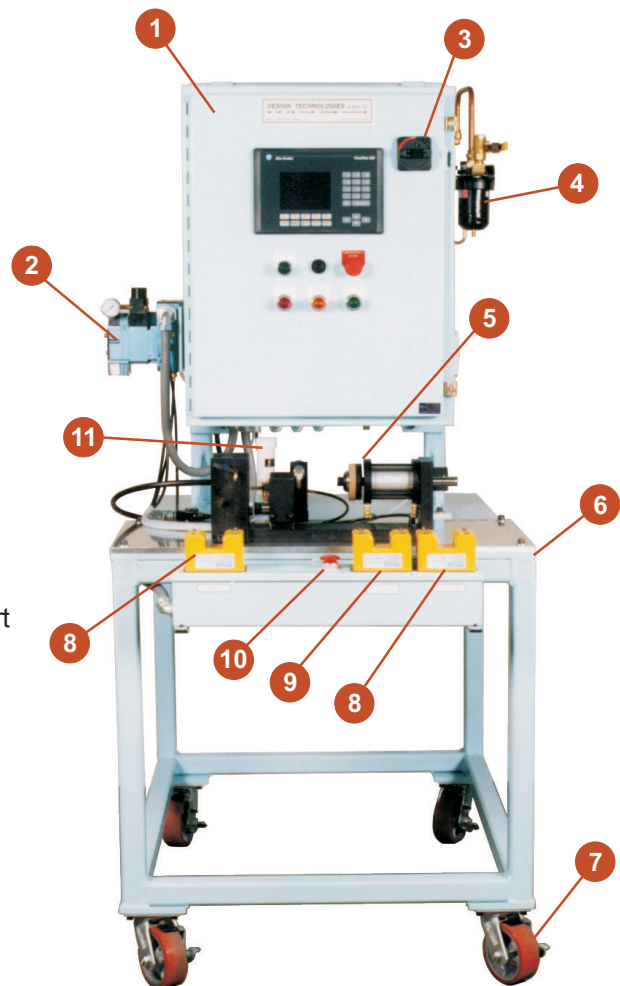


Leak Test Machine LT981

Standard Features:

- 1 Leak Test Control
 - Allen Bradley™ Processor
 - Operator Interface Terminal
 - Touch Screen
 - Color Display
 - Keypad Entry
 - Password Protected
 - Data Acquisition
- 2 Air Valves for Tooling Sequencing
- 3 Main Power Disconnect
- 4 Filter/Regulator/Lubricator
- 5 Custom Tooling Sealing Mechanisms
- 6 Universal Table
- 7 Locking Casters
- 8 Dual Palm Button Anti-Tie Down Remote Cycle Start
- 9 Reset Failed Remote Pushbutton
- 10 Emergency Stop Remote Pushbutton
- 11 Optional Ink Marking
 - Industrial Ready
 - High Pressure Fast Fill
 - Nema 12 Industrial Enclosure
 - Pressure Decay Test Circuit



*Options:

- Ink Marking
- Printer Interface
- Master Leak Gauges
- Mass Flow Transducer
- Quick-Change Tooling
- Multiple Part Programs
- Vacuum Test Circuit
- Automatic Low Pressure Airflow on Test Fail
- Date Code Marking
- Pin Stamping

**Specifications:

- Power Requirements:
 - 120VAC, 60Hz**
 - 440VAC, 60Hz (optional)**
- Overall Height: **74"**
- Table Height: **33"**
- Table Width: **34"**
- Table Depth: **41"**
- Color: **Per Customer Specification**
- Test Pressure Range: **0-120 P.S.I.G.**
(additional pressure ranges available)
- **One(1) year warranty parts and labor**

Please see other side for more leak test solutions.

Additional Leak Test Solutions



*Dual Station High Force Chamber Type
Leak Test Machine*



*24 Station High Production Dial Table Nitrogen
Mass Flow Leak Test Machine*



*Combination Assembly and
Pressure Decay Leak Test Station*



*High Volume Mass Flow Leak Test
and Weld Leak Repair Station*

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