**PURPOSE**
To fully automate the use of the FlexPak™ Leak Detector, allow for recipe storage, repeatability and data acquisition

**VACUUM LEVELS**
- 0-27 inches Hg (0-90 kPa) (to atmosphere)
- 2.92 inches Hg (10 kPa) absolute

**ENCLOSURE**
Stainless Steel

**OPERATOR INTERFACE**
4.3 inch (11cm) Touch Screen

**CONTROL**
Programmable Logic Controller (PLC)

**COMPRESSED AIR PRESSURE REQUIRED**
70 psi (5 bar) minimum

**CONNECTION**
¼ NPT; G ¼ adapter supplied outside North America

**POWER SUPPLY**
120/230 VAC, 50/60 Hz, 1 Phase (power plug provided to suit country of destination)

**POWER REQUIRED**
40 w

**APPROVALS**
UL, CSA, CE according to EMC 2014/30EU and Low Voltage Directive 2014/35/EU

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**Can be used for the following ASTM test procedures:**

- **ASTM D3078** Standard Test Method for Determination of Leaks in Flexible Packaging by Bubble Emission
- **ASTM D6653** Standard Test Methods for Determining the Effects of High Altitude on Packaging Systems by Vacuum Method
- **ASTM D4169** Standard Practice for Performance Testing of Shipping Containers and Systems
- **ASTM D4991** Standard Test Method for Leakage Testing of Empty Rigid Containers by Vacuum Method
- **ASTM D5094** Standard Test Method for Gross Leakage of Liquids from Containers with Threaded or Lug-Style Closures
- **ASTM D2096** Standard Test Method for Gross Leakage of Liquids from Containers with Threaded or Lug-Style Closures