



SureVac™

Automatic Package Integrity Tester

Fully Validatable Quality Assurance

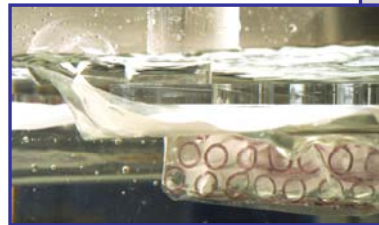
- Leak Detection
- Seal Integrity
- Package Development
- Altitude Simulation

Standard Test Methods Conform to ASTM

- ASTM D-6653
- ASTM D-3078
- ASTM D-4991

Features

- Fully validatable
- Automatic and manual operation
- Automatic pull-down to preset level for preset time
- Up to 5 user-configurable tests
- Digital readout of actual vacuum level
- Programmable vacuum hold time
- Data storage of test results to memory
- High impact vacuum chamber
- Package hold down
- Stainless steel base
- Manual drain



Options

- Serial Printer
- Data Acquisition / PC Interface
- Vacuum Pump (for higher vacuum levels)
- Various chamber sizes

Specifications

Air Supply:	72 PSI, 2.2 SCFM
Electrical	120VAC, 2 Amps
Max Vacuum:	-23" Hg (T=68F, RH=0%, Alt=0m)
Max Suction Flow:	3.5 SCFM
Tank (Internal):	10.5" H x 18" W x 8" D
Overall:	17.5" H x 20" W x 13.5" D



Made in U.S.A.

MDC Engineering, Inc.
1465 Tallevast Road
Sarasota, FL 34243
Phone: 941.358.0610
www.mdcengineering.com

Specifications subject to change without notice. 0707