HAUG
QUALITY EQUIPMENT

Simple, reliable, repeatable leak detection. Continual testing on the production line will detect sealing problems before they snowball. A quality control system that incorporates the Pack-Vac Leak Detector will allow you to quickly and reliably setup packaging lines. Materials can be tested for seal integrity during package development. Altitude simulation assures package integrity during trucking and airfreight. Above all, the Pack-Vac Leak Detector will catch defects before they get to your customers.

FOR

- Continuous quality control
- Packaging machine setup
- Material testing
- Altitude simulation

Operation

The Pack-Vac Leak Detector allows the user to perform a vacuum test in less than 30 seconds. Drop in your sealed package, close the lid and engage the vacuum device. Now watch for bubbles. As easy as 1-2-3.

" **O**ngoing quality control is our top priority; our customers expect and deserve good packaging. With the Pack-Vac as a critical part of our QC program, we meet and exceed those expectations."

" **W**e use the Pack-Vac for product development and field trials of our packaging systems. Its reliable and simple operation allows us to quickly resolve sealing issues—before they affect our customers."

" **C**onsistent shelf-life for our packaged jerky products has allowed us to extend our market reach. The Pack-Vac helps us guarantee the freshness of our delivered goods."

The Pack-Vac's clear tank provides 360° viewing. A telltale stream of bubbles will rise from a leak.

Choosing the Right Pack-Vac

Connection Requirements: The venturi vacuum generators operate using compressed air. We recommend this setup if standard dry plant air is available. Ideal for abusive production environments.

If compressed air is not available, we recommend the Electric Vacuum Pump. 120 VAC standard (unless otherwise specified).

Model#	Dimensions	Powered by
PVCA 110808	11" x 8" x 8"	Compressed air
PVCA 181210	18" x 12" x 10"	Compressed air
PVEL 181210	18" x 12" x 10"	Electric
PVCA 201413	20" x 14" x 13"	Compressed air
PVEL 201413	20" x 14" x 13"	Electric
PVCA 242015	24" x 20" x 15"	Compressed air
PVCA 302016	30" x 20" x 16"	Compressed air
PVCA 322620	32" x 26" x 20"	Compressed air
PVCA xxxxxx	Custom	

PVCA 201413

PVCA 181210

PVCA 110808