

PAC Packaging Aids

Member of PAC Machinery Group

Vacuum Sealer Model PV-G

Known as an industry workhorse, the PV-G vacuum sealer is designed for applications requiring Modified Atmosphere Packaging. Combining quality and economy, the PV-G comes with a standard gas flush capability, bi-active seal, and independent vacuum, gas, seal, and cool timers.

It can be customized with many features such as a Venturi vacuum system; multistage capability; bag stretcher; vacuum sensor; and Sure-temp Temperature Controller depending on the application.

Standard features include:

- $\frac{5}{16}$ " wide seal element in each jaw. This meets the sealing needs of a wide variety of bag materials.
- Seal lengths: 12", 18", 24", 30", 36"
- Rotary electronic controlled timers for each stage of vacuum, gas flush, seal, and cool with 0.25 second increments from 0 to 3.75 seconds for gas, seal and cool and one second increments for vacuum up to 15 seconds. Cycle time starts when the foot switch is activated.
- Control panel has on/off control for vacuum pump and high/low pressure analog gauges for monitoring jaw closure and seal pressure.
- Vacuum pump – $\frac{1}{4}$ horsepower.

Requires 115 volt electric and 100-120 PSI compressed air.

Options include:

- Bag Stretcher to assist proper fitting of bags into seal jaws avoiding wrinkles in the seal area.
- Stainless steel frame.
- Stainless steel work shelf and bag support simplifies bag positioning by supporting product during processing.
- Many other options available for special environment or product needs.
- Printer
Shown with optional work shelf and printer



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