

## Bag-In-Box Vacuum/Gas Bag Sealer

The **PVK Bag-in-Box** is based on our popular PVK series of machines. It is designed for bags that are used as a box liner where the box comes under the sealer via a conveyor or support. The machine's open-head design provides easy access for bag positioning. Ideal for applications requiring vacuum or modified atmosphere packaging (MAP), **Bag-in-Box** packaging can double or even triple the shelf life of a wide range of products .

### Standard Features & Benefits PVK Bag-In-Box

- Seals a wide variety of bag materials.
- Open-head design permits easy access for bag positioning.
- Electronic timers for each stage of vacuum (gas flush if required), seal, and cool.
- ¾ HP vacuum pump with reserve tank for faster evacuation.
- 38" to 52" adjustable frame height.
- Floating head (up to 6" of travel) prevents heavy bags from being lifted off conveyor during vacuum cycle.
- Retract/Extend nozzle control assists bag positioning.
- Non-retracting bag stretcher helps operator prevent wrinkles in the seal.
- Safety switch prevents cycle from starting if there is an obstruction in the sealing jaws.



#### Specifications:

Seal Length	30" to 48", twin head up to 60"
Seal Width	5/16"
Production Speed	3 to 4 bags/min
Electrical	220 VAC, 20A
Air, Vacuum	110-120 psi , 3 CFM
Dimensions	30"W X 40"D adjustable to 52" H

#### Options:

Digital Temperature Controller	Vacuum Level Sensor
Multistage Vac/Gas Cycles	Longer Nozzles
Venturi Vacuum System	Workshelf and Bag Support
Stainless Steel Construction	NEMA 4X Enclosure
Dual Anti-tie down palm switches	Casters