

**Heavy Duty
 Medical Vacuum/Gas Pouch Sealer**

The **Med VAC** is a heavy duty floor standing vacuum/gas sealer for applications requiring process validation of seals. The high pressure seal jaws, operator controlled jaw selector switch, and Suretemp temperature controller work together to produce strong consistent seals, time after time.

Ideal for use in cleanroom or general medical environments, the validatable **Med Vac** is capable of sealing a wide variety of pouch materials including polyethylene, foil, laminates, and Tyvek.

Standard Features & Benefits

MED VAC

- Cost effective, validatable, and flexible impulse sealers for medical and cleanroom applications.
- Choose between models with seal lengths of 18", 24", 30", 36", twin head up to 60".
- Choice of single sided sealing for lighter materials or biactive seals for foils, laminates, and heavier materials. Selector switches choose heating with top, bottom, or both sealing jaws.
- Seal only switch operates machine as a sealer with vacuum/gas nozzles retracted out of seal area
- Programmable controls and alarms for pressure and temperature, each with digital readout.
- Alarm system will abort cycle if pressure or seal temperature is out of preset range.
- Digital timers for each stage of vacuum, seal and cool increments from 0.0 to 9.9 seconds.
- Verification ports permit calibration and verification of seal parameters
- Ported Exhaust combines all exhaust air into one port for venting outside clean room
- Hands free foot switch activation.
- Lockable, clear control box cover ensures only authorized personnel change sealing parameters.



Specifications:

Seal Bar Length	18"-36", 60" twin head
Seal Width	5/16"
Electrical	115 VAC
LP Air requirement	110-120 psi
Dimensions	28"-63"W x 32"D x 58"H

Options:

Verification Timer	Bag Stretcher
Water Cooling	Locking swivel casters
Stainless Steel Workshelf	Stainless Steel Frame
Extended Vacuum Timer 0-99 Seconds	