



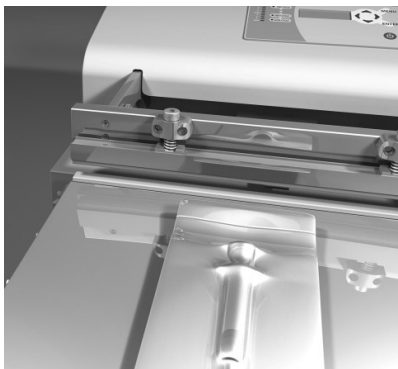
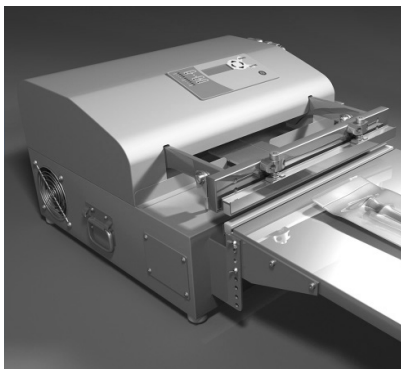
V 402

ABOUT

The V 402 is a table-top vacuum sealer controlled by a microprocessor which makes it possible to set up a variety of operation patterns to meet your various packaging needs. The machine can be run in sealing only mode as well as vacuum with sealing mode.

FAST FACTS

- Microprocessor controlled temperature with temperature display
- Release temperature control
- Unsurpassed and repeatable seal integrity
- Tyvek®/clear film pouches can be sealed face up
- Designed & manufactured for long duty performance
- Cleanroom-friendly design
- Anti-overheating feature (when heating lasts longer than 4 seconds the breaker turns off)
- Safety Mechanism prevents finger/hand injuries





V 402

SPECIFICATIONS

- **Voltage:** Voltage varies by machine based upon customer specifications
- **Power Consumption:** 1.1 kW (5mm heating element), 1.8 kW (10mm heating element)
- **Power Cord:** Configuration is based on customer requirement (310s)
- **Air Source:** Built-in pump DOP-80SC (special: 310-330kPa relief valve pressure)
- **Vacuum Source:** Built-in pump DOP-80SC (special: -88.3kPa 40-48L/min by catalog)
- **Control Style:** Microprocessor
- **Sealing Method:** Single (lower) side heating element (dual heating element available)
- **Drive Style:** Air cylinder 63mm X 2pcs
- **Sealing Dimensions:** 5mm or 10mm x 400mm
- **Heating Temperature:** 140°F to 480°F (In 1°F increments)
- **Heating Time:** 0.0 to 2.0 seconds (In 0.1 second increments)
- **Cooling Temperature:** 100°F to the set heating temperature (In 1°F increments)
- **Temperature Precision:** ±10°F
- **Vacuum Time:** 0.1 to 99.9 seconds
- **Vacuum Degree:** -10 to -100 kPa
- **Nozzle Stroke:** 75mm
- **Compatible Film Thickness:** Less than 0.5mm (total thickness of the overlapping films)
- **Machine Dimension:** W560mm x D888mm (including the table) x H300mm
- **Table Dimensions:** W396mm x D350mm
- **Sealer Operation:** By depressing the touch switch