

MODEL 635HP



Validatable Medical Gas-Vacuum Sealer with High Pressure Jaw

The Model 635HP is perfect for packaging Moisture and Oxygen Sensitive products in Critical Medical Environments. It's "Smart Pad" offers multiple operating modes.

PRECISION

The 635HP is designed specifically for packaging moisture and oxygen sensitive Medical Devices that require Precise vacuum and gas level Control.

FLEXIBLE AND ROBUST

The benefit of this machine is that it is extremely flexible and robust. The High Pressure Seal Jaw with upper heat handles the toughest materials and offers the user the flexibility of selecting Multiple Process Modes via the "Smart Pad" control center.

Select from five operating modes: Gas-Vac-Seal (1-99 Cycles), Vac-Seal, Seal only, Vac-Gas-Vac-Seal, and Vac-Gas-Seal (1-99 cycles).

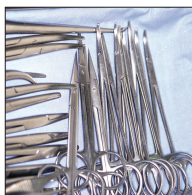
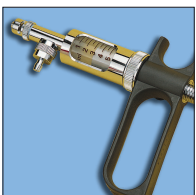
CONTROL

To meet the industry requisite for calibration and validation, we have designed this Vacuum Sealer with Full Digital Temperature and Vacuum level Control, External calibration ports, Retracting stainless steel nozzles, Gas pressure regulator and gauge.

If your process requires a light vacuum on a delicate product or you need precise control for a gas flush, this sealer handles the process.

PERFORMANCE

If your process requires the use of harsh anti-microbial agents, Accu-Seal can offer you options to improve the lasting performance of your machine.



MEDICAL SEALER

MODEL 635^{HP}

PRECISION VACU-SEALER

CLEANROOM FEATURES

- Non-Particle Generating Venturi Vacuum System
- Isolated Exhaust Port
- Clean Design (To Class 100)

BUILT-IN FEATURES

"Smart Pad" Control Center with Multiple Operating Modes:

- 5 Selectable Modes
 - Gas-Vac-Seal (1-99 cycles)
 - Vac-Seal
 - Seal Only
 - Vac-Gas-Vac-Seal
 - Vac-Gas-Seal (1-99 cycles)
- Manual Override of Any Digital Timer
- High Force Seal Jaw
- Upper Heat Element (Std. 3/8)
- Digital Temperature Control
- Digital Vacuum Control
- Calibration Ports for:
 - Temperature
 - Pressure
 - Vacuum
 - Gas
- Electronic Foot Switch Activator
- Jaw-Obstruction Safety Feature
- Retracting Stainless Steel Nozzle(s)
 - Gas-Vac Model (2 nozzles)
 - Vacuum Model (1 nozzle)
- Gas Pressure Regulator and Gauge
- Vacuum Gauge
- Thermal Overload Protection
- Product Support Tray
- Exhaust Silencer

SPECIFICATIONS

- Seal Lengths: 20", 25", 30" and 35"
- Seal Width: 3/8" standard
- Standard Vacuum Pressure: Up to 26 in Hg Standard
- Suction Flow: 2.8 CFM
- Requirements:
 - Power: 120Vac, 10 Amps (20"x3/8")
 - Air: 4.8 CFM @ 90 PSI
- Size:
 - Length: Seal Length +5.5"
 - Width: 9.75"
 - Height: 8.5"
- Approximate Weight: 42 lbs.

FACTORY OPTIONS

- 220 Vac Conversion
- CE Approval

OPTIONAL ACCESSORIES

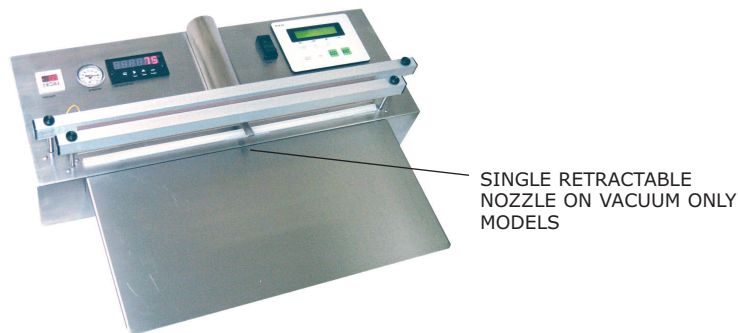
- Ergonomic Multi-Position Accu-Seal Stand
- Ultra-Quiet Lab/Office Compressor
- Standard Industrial Compressor



PICTURED:
635HP GAS-VACUUM SEALER

TWO-YEAR LIMITED WARRANTY

The Accu-Seal Model 635HP was designed, built, and tested to give years of reliable, trouble free service.



PICTURED:
MODEL 635 VACUUM SEALER

*model 635 pictured does not have High Pressure Jaw

MEMBER



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