

MODEL 635



Precision, Digital Gas-Vacuum & Vacuum Sealers

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

THE STANDARD

The Model 635 Vacuum Sealer and Gas-Vac Sealer, are the standard by which vacuum sealers are measured. This extraordinary workhorse is the only vacuum sealer to incorporate our exclusive "Smart Pad" control center and independent vacuum and heat seal jaw into our famous cleanroom-friendly design.

FLEXIBILITY

The 635 Gas-Vac model offers the user the flexibility of selecting one of five multiple process operating modes via the "Smart Pad" control center. Select from Gas-Vac-Seal (1-99 cycles), Vac-Seal, Seal only, Vac-Gas-Vac-Seal, and Vac-Gas-Seal (1-99 cycles).

VALIDATABLE

Should your packaging process require a vacuum sealer for packaging moisture and oxygen sensitive products, ask for the validatable option.

PERFORMANCE

The 635's rugged electronics are fully burn-in tested and matched to a rigid steel case with the highest quality pneumatic components. This adds up to one tough machine that will be performing for years, even in the harshest production environments.



VACUUM SEALER

MODEL 635

VACUUM SEALER

CLEANROOM FEATURES

- Non-Particle Generating Venturi Vacuum System
- Isolated Exhaust Port
- Clean Design

BUILT-IN FEATURES

- "Smart Pad" Control Center with Multiple Operating Modes: (5 selectable modes on Gas-Vac Model)
 - 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
- Electronic Foot Switch Activator
- Jaw-Obstruction Safety Feature
- Retracting Stainless Steel Nozzle(s)
 - Gas-Vac Model (2 nozzles)
 - Vacuum Model (1 nozzle)
- Vacuum Gauge
- Thermal Overload Protection
- Rigid Welded Steel Case with Powdercoat Finish
- Product Support Tray
- Exhaust Silencer

BUILT-IN FEATURES

- Seal Lengths: 20", 25", 30" and 35"
- Seal Width: 1/4" Standard (other seal widths & styles available)
- Standard Vacuum Pressure:
 - Up to 26 in Hg Standard
- Suction Flow: 1.4 CFM (One Nozzle/Vac)
 - 2.8 CFM (Two Nozzles/Gas-Vac)
- Requirements:
 - Power: 120 Vac, 7 Amps (20" model)
 - Air: 2.4 CFM @ 90 PSI (1 Nozzle/Vac)
 - 4.8 CFM @ 90 PSI (2 Nozzles/ Gas)
- Size:
 - Length: Seal Length +5.5"
 - Width: 9.75"
 - Height: 8.5"
- Approximate Weight: 42 lbs.

FACTORY OPTIONS

- 3/8" Seal Width
- Gas Purge System
- 220 Vac Conversion
- CE Approval

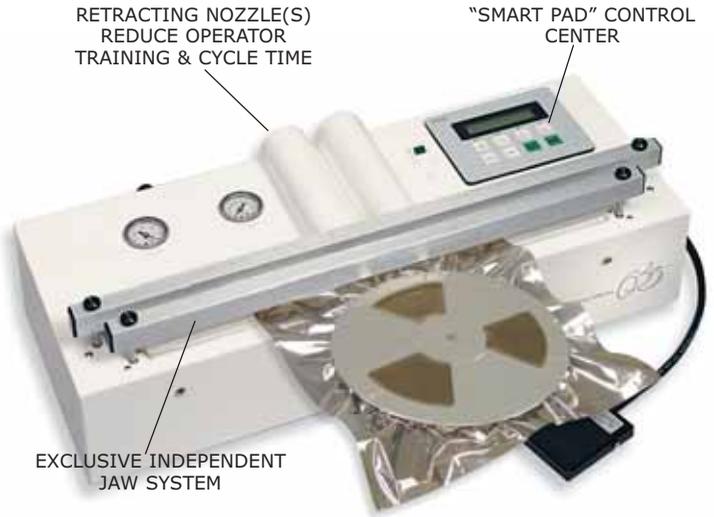
VALIDATABLE OPTION

- Includes:
- Digital Temperature Control
 - Digital Vacuum Level Control
 - Calibration Ports
 - Stainless Steel Enclosure

OPTIONAL ACCESSORIES

- Ergonomic Multi-Position Stand
- Ultra Quiet Lab Compressor
- Standard Industrial Air Compressor
- Portable Accu-Sealer Cart

MEMBER



RETRACTING NOZZLE(S)
REDUCE OPERATOR
TRAINING & CYCLE TIME

"SMART PAD" CONTROL
CENTER

EXCLUSIVE INDEPENDENT
JAW SYSTEM

Pictured
635 GAS-VACUUM SEALER

TWO-YEAR LIMITED WARRANTY

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



SINGLE
RETRACTING
NOZZLE

CONVENIENT
MACHINE PIVOT

PRODUCT
SUPPORT TRAY

MACHINE
ANGLE/HEIGHT
ADJUSTABLE BY
ONE OPERATOR

RIGID MODULAR
ALUMINUM
CONSTRUCTION

635 VACUUM SEALER
SHOWN WITH OPTIONAL ERGONOMIC
MULTI-POSITION ACCU-SEAL STAND



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