6400SP Series

Constant Heat Medical Pouch Sealer

Superior process protection and innovative technology to ensure repeatability and reliability where speed and accuracy are critical. Ideal for Tyvek or similar pouch materials.

Customer Focus
Accu-Seal's Model 6400SP represents latest evolution to our popular Constant Heat sealer. With a commitment to always improving our products, the 6400SP is designed to integrate improved features and reliability. We remain dedicated to offering the highest quality machines at an affordable price, supported by industry leading warranty and premier customer service and support.

Process Validation
Built to detailed and documented specifications, Accu-Seal heat sealers deliver equivalence throughout your facility, with repeatable, reliable performance. The 6400SP provides process validation and is calibratable for compliance with ISO 11607 and CE requirements. Integrated password protected recipes and alarms, digital process control, and high-speed PLC with high resolution LCD touchscreen HMI, provides the confidence all process parameters are maintained seal-to-seal. Accu-Seal heat sealers are designed to meet Cleanroom packaging requirements for sealing a variety of pre-made pouch materials. External verification ports offer ease of calibration.

Product Enhancements
This robust machine has many standard features to enhance production. Intuitive, user-friendly operation with password protection and alarms ensures total process control. The stainless steel enclosure, product support tray, and 3/8" seal width are all standard features on this machine. Built to perform for years.

Value
Accu-Seal heat sealers are manufactured using the highest quality materials and components for unmatched product quality and trouble-free performance. Dollar-for-dollar, there is no better high-performance value available. Compare the features and experience the Accu-Seal difference.

Customer Service
Our dedicated sales and technical support teams are knowledgeable and ready to assist you when you call about your application. We work to set the industry standard for responsiveness and service to both existing and new customers.

Two-Year Limited Warranty
We are confident with the quality and reliability of our products and offer a Two-Year Limited Warranty. For further details please contact the Accu-Seal sales department. Accu-Seal machines are designed and manufactured with pride in the USA.

Compare the Features. Experience the Difference.

Call your Accu-Seal Representative today to learn more.
Ph: 800-452-6040 or 760-591-9800   Email: info@accu-seal.com
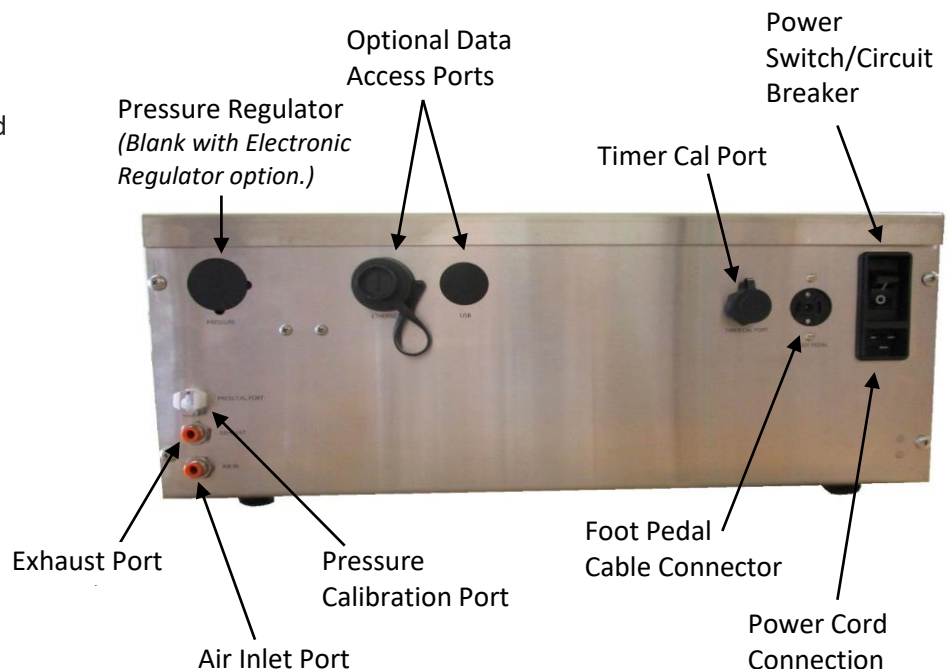
Equipment Specifications

BUILT-IN FEATURES

• High Resolution LCD Touch Screen and digital
 control of:
 - Seal Temperature via PID (± 2 °F accuracy)
 - Seal Time
 - Seal Pressure (analog regulator with digital
  readout of pressure and force)

• 10 Pre-set Recipe Selections

• Two-Level Password Protected Control of:
 - Seal Temperature
 - Seal Time
 - Seal Pressure
 - Alarm Bands
 - Alarm History
 - Seal Count
 - Calibration Screens

• Detachable Power and Electronic Foot Pedal Cables

• External Calibration Verification
 Output Ports and Entry of Offset Values via
 Touchscreen for:
 - Seal Temperature
 - Seal Time (No Offset)
 - Seal Pressure

• Visible and Audible Alarms:
 - Jaw Obstruction
 - Seal Temperature with Settable Band
 - Seal Pressure with Settable Band
 - Cold Seal
 - Open Sensor

• Additional Safety Features:
 - Emergency Stop
 - Alarmed Seal Bar Safety Guard
 - Safe, Low-Force Jaw Close
 - Safety Heater Off / No Air Supply

• Production Enhancing Features:
 - Programmable Seal Recipes
 - High-Force Seal Jaw
 - Auto Cycle Mode
 - Upper Heat Platen
 - Seal Count
 - Product Support Tray
 - 304 Stainless Steel Case
 - Cleanroom friendly, External Exhaust Port

SPECIFICATIONS

• Seal Lengths: 15", 20"
• Seal Widths: 3/8" Standard
• Requirements:
 - Power: 120Vac, 6 Amps (15"x3/8")
 - Air: 1.5 CFM @ 80 Psi
• Size: 15" & 20" Models
 - Length: Seal Length + 5.5"
 - Depth: 12"
 - Height: 8"
• Approximate Weight: 20-30 lbs.

FACTORY OPTIONS

• 220 VAC / CE
• Electronic Pressure Regulator (set via HMI)
• Data Acquisition System
• Initial Calibration
• Ergonomic Machine Stand
• Ultra-Quiet Compressors & Industrial Compressors

Features and specifications subject to change without notice.