

PACKRITE™

Rugged, Dependable Sealing Equipment



Elevate your sealing with the PackRite Hand Rotary Sealer

- Low cost of ownership!
- Industrial-grade and maximum durability.
- Compact, portable, lightweight design.
- High quality sealing for challenging sealing applications.
- Seals a wide range of materials and substrates.
- Applicable for manufacturing, logistics, and military-grade sealing applications of cartons, pouches, and barrier materials.

Hand Rotary Sealer

SIMPLE AND EASY OPERATION with minimal controls and moving parts enables quick learning and fast use.

INTUITIVE elements like a single thermostat and clear pilot light simplify temperature setup and monitoring.

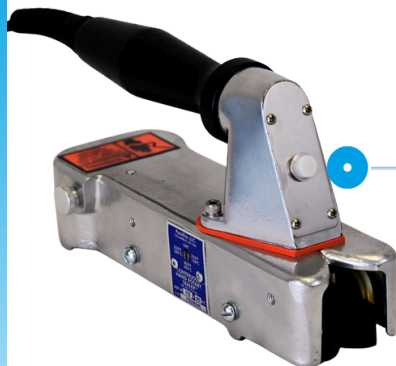
LOW MAINTENANCE with fewer components.

PORTABILITY and **FLEXIBILITY** for easy transport and use in the field, warehouses, small production lines, or repair stations.

CONSISTENCY and **RELIABILITY** with fewer variables to manage, the unit provides consistent sealing performance, across a range of materials with minimal adjustment.

Ergonomic Handle

- Designed for comfort and safety.
- Constructed from high-quality, and heat-resistant materials.
- Shaped for fatigue-less and single-handed operation.
- Integrated power cord with strain relief sleeve for added protection.

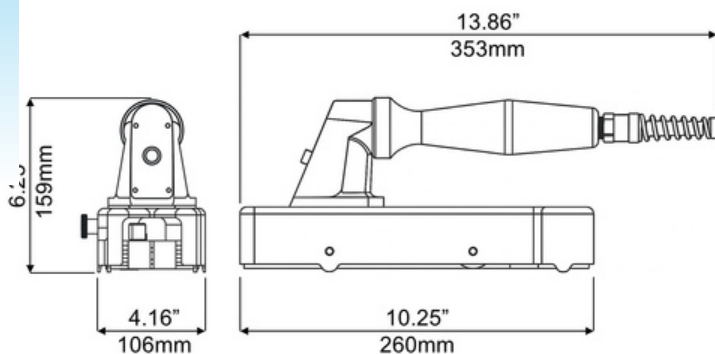


Pilot Light

- Visual cue to indicate power and temperature set point.



Dimensions



Teflon Coated Heater Bars

- Coated to reduce wear, resist buildup, and minimize sticking of sealed materials.

Precision Pressure Rollers

- Rugged materials to maximize use and minimize wear.
- Each sealer comes with grooved and flat rollers.



Versatile Sealing Performance

- Engineered to handle tough materials. This unit seals scrim- or kraft-backed paper/foil lined with polyethylene, vinyl, or Pliofilm.
- Its advanced design also accommodates:
 - Standard heat-sealable papers.
 - Semi-rigid materials like thermoplastic-stripped kraft.
 - Durable glassine papers.
 - Over-cap labels with cellophane or Pliofilm.
- Perfect for demanding packaging environments. It delivers clean, consistent seals across a wide range of specialty substrates.

For more information

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Product Features	Details
Weight	7 lbs
Seal Width	1 inch
Seal Type	Flat or Bead/Grooved
Compatible Materials	MIL-SPEC, foils, kraft paper, and most other plastics
Optional Plug Types	115V - US 230V - EU 230V Italian 230 V Lg-15 UK 3-PIN
Max Sealing Speed	Up to 400 in/min (dependent on material thickness/type)
Temperature Range	250°F – 550°F
Electrical Ratings	115V or 230V 50/60 Hz Single Phase (1)