

TABLETOP VACUUM SEALER



Product Description

The tabletop vacuum sealer is an established tabletop vacuum sealer for applications where removal of air from a bag before sealing is required. The tabletop vacuum sealer combines speed, flexibility and economy for lower volume applications requiring an industrial quality machine.

The tabletop vacuum sealer is available in 20", 25" and 30" seal lengths. This vacuum sealer features a quiet venturi vacuum system and a special low-pressure jaw safety system that will not move into the high pressure cycle if an obstruction is detected.

Additional standard features on this tabletop vacuum sealer includes independent timers for vacuum, seal and cool cycles. These controls enable the user to specify the precise combination of parameters ensuring excellent seals every time. For ease of use, a foot switch is provided to enable the user to hand-position the bag being sealed.

There are a variety of options available for the tabletop vacuum sealer, making it one of the most versatile sealers of its type. Options include: sureseal digital interface, bi-active seal, gas flush, vacuum relief valve, dual nozzles, workshelf, and stainless steel cabinet.

The tabletop vacuum sealer is made in the USA and includes a 2 year limited warranty.

Industries Served

- Electronics
- Healthcare
- Logistics
- Automotive
- Manufacturing
- Shipping



Sealing Benefits

- Single side impulse heater bar with opposing pressure bar (bottom jaw heated) for seal reliability
- Pneumatically operated sealing jaw for high pressure sealing
- Independent digital seal and cool timers ensures accurate settings
- Optional SureTemp temperature controller ensures seal quality

Vacuum Benefits

- Type 60 Venturi Vacuum pump for fast and quiet air evacuation and low maintenance
- Single Vacuum/Gas Flush Nozzle (snorkel) to accommodate narrow or wide bags
- Digital timers for each stage of vacuum and gas flush (when applicable)

Safety Benefits

- Spring close jaw safety system with release if obstruction is detected
- Jaw close timeout with release when delay is detected
- Heavy duty seal transformer(s) with thermal overload protection

Vacuum Options

- Gas Flush: for extending shelf life via modified atmosphere packaging
- Multi-Stage: perform multiple vacuum and gas cycles to achieve lower residual oxygen level
- Dual Stainless Steel Nozzles: for vacuum packaging two bags at a time
- Vacuum Level Sensor: ensures consistent vacuum levels are achieved every cycle
- Vacuum Relief Valve: sets a maximum vacuum level to prevent product damage
- Foot switch or timed vacuum control

Sealing Options

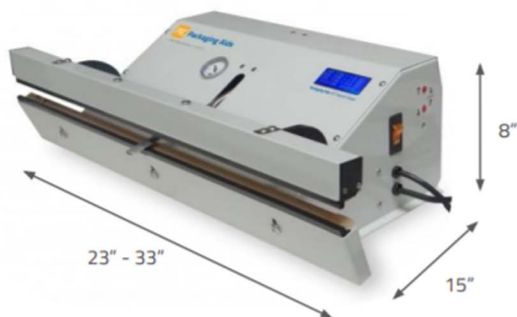
- Suretemp™ Temperature Controller: ensures consistent seal quality (up to 350°F) by accurately controlling temperature via a thermocouple
- Bi-active Seal: Top and bottom heated seal bars for thick materials or reducing seal time
- Seal Jaw Selector Switch (bi-active version only): Allows bottom seal jaw to be turned off
- Seal Only Switch: Retracts nozzles for use as a bag sealer (no vacuum)

Sealing Options

- SureSeal Digital Interface: Includes 9 program job storage, cycle counter, and multiple vacuum/gas cycles when ordered with gas flush
- Ported Exhaust: For plumbing exhaust out of a cleanroom
- Stainless Steel Construction: For wet or corrosive environments
- Floor stand: For use on the floor instead of on a table
- WorkShelf: Supports the product during the packaging cycle (20" wide x 8" deep)
- 220V operation
- CE compliant design
- Spare parts kit



Product Specifications



Technical Specifications	
Seal Length	20", 25", 30"
Seal Width	5/16"
Activation	Footswitch
Air Requirement	100 psi
Electrical Requirement	120 V
Dimensions	23" – 33" W x 15" D x 8" H
Shipping Dimensions	33" W x 19" D x 14" H
Shipping Weight	60 lbs.
Warranty	2 year limited
Country of Manufacture	USA



Related Products



Chamber
Vacuum Sealer



Industrial
Vacuum Sealer



Auto bag R785
Fulfilment Bagger



Auto bag R3200
Automatic Bagger