

Professional Packaging Systems

2010 S. Great Southwest Parkway Grand Prairie, Texas 75051 www.ProPac.com

Contact

Our Packaging Experts solutions@propac.com 888-318-0083

OK Supersealer Air Evac / Gas Flushing Bag Sealer System



At a Glance

- Air evacuation, gas flush or a combination of both
- Packages small bags to bag-in-box applications
- Standard 316 stainless steel and anodized aluminum
- IP65 & IP69K wash down available

Buy your stand-up pouches and bags from us, and get a discount on this OK bag sealer!

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Bag Sealing System with Vacuum and Gas Flushing

OK Supersealer Air Evac / Gas Flush continuous bag sealer provides vacuum, gas flush or a combination of both. This band sealer system incorporates a Supersealer SB20 band sealer or Supersealer SS2 hot air sealer with an air evac / gas flush nozzle and conveyor.

This bag sealing system seals up to 15 bags per minute, and has many different configurations from packaging small bags up to bag-in-box applications.

A touch screen provides flow control configuration and a timer or foot pedal activates the vacuum / gas flush probe.

This bag sealer system is CE marked, runs on 110 or 220 volt, and can be plugged into any wall socket. Air requirement is 80 psi.

Standard versions are built with 316 stainless steel and anodized aluminum. Most parts can be removed with no tools for cleaning or wash down.

Supersealer Air Evac / Gas Flush Band Sealer IP65 & IP69K Wash Down The IP65 rated bag sealer can be washed down with a garden hose pressure only. The IP69K rated bag sealer can handle aggressive washdown.

OK Supersealer washdown bag sealers are designed for clean-room packaging environments and packagers that require strict cleaning standards. IP65 and IP69K rated bag sealers handle demands by seafood, chicken, meat, produce, pharmaceutical, chemical, agricultural, and other manufacturers that

require frequent cleaning of their packaging equipment.

Features & Benefits

No Tool Band Change Over: Easy to maintain

Variable Speed: Ease of matching conveyor speeds and flexibility

Closed Loop PID Temperature Control: Accurate and consistent sealing temperature

Motorized Pedestal: With a touch of a button, for height adjustments, simplifying multiple bag/pouch

applications

Air Evacuation/Gas Flush: Continuous process

Options

Bag top trimmers
Trim removers 3" (76mm) or 5" (127mm)
Bag coders and printers
Customized conveyors
Bag Fillers and bag loaders
Available in washdown (IP65 or IP69K)

Specifications

Speed: Up to 15 bags per minute Seal Width: 5/16" /8mm or 3/4"/19mm

Machine Direction: Right to left or left to right

Electric Requirements: 110 VAC, 1 Ph, 60 Hz, 10 Amp or 220 VAC, 1 Ph, 50 Hz, 7 Amp CE marked

Pneumatic: 80 psi

Please contact Pro Pac or call 888-318-0083 for your bag sealing equipment.