



SUPERSEALER AIR EVACUATION /GAS FLUSH

SMALL BAG SYSTEM

Reduce the volume and extend shelf life of products

Air Evacuated/Gas Flushed, sealed bags, extend the shelf life, and/or reduce volume for packaging. Our satisfied customers include producers of coffee, snacks, pre-baked goods, electronics, medical devices, fresh or dried food, and produce. The HMI touchscreen controls provide advanced data collection, process management and set up functions. Stainless-steel nozzles provide quiet, efficient operation.

Advanced & Efficient

- STAINLESS-STEEL CONSTRUCTION
- CHOICE OF HOT-AIR OR BAND SEALING
- PACKAGING VOLUME REDUCER
- LOW MAINTENANCE REQUIREMENTS
- CUSTOMIZED FOR EACH APPLICATION

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TECHNICAL SPECIFICATIONS:

Seal width:	5/16" (8mm), or 3/4" (19mm)
Speed:	TBD with application.
Machine handling:	Right to Left, or Left to Right
Electrical requirements:	110VAC, 1 PH, 60 Hz, 10 AMP or 220VAC, 1 PH, 50 Hz, 7 AMP CE Marked
Pneumatic requirements:	80-100 psi clean dry air.

FEATURES

BENEFITS

Variable Speed:	Minimal utility req. (110v/220v)
Closed Loop PID Temperature Controls:	Accurate and consistent sealing temperature.
Easy lift front cover:	On-top access to all components means faster maintenance.
Motorized pedestal with locking swivel casters:	Sealer is raised and lowered for easy bag changeover and system mobility.
Touch Panel Monitor:	Operators, managers, and QC personnel can view system parameters of the machine at all times, both set and actual.
Recipes in PLC:	Pouch/bag changeover made easy w/ menu to switch saved sealing parameters. Holds up to 65 recipes.

ADD-ON OPTIONS

- **Bag Top Trimmers:** Rotary blade or stationary blade.
- **Trim Removers:** 3" (76mm), or 5" (127mm). Other sizes upon request.
- **Conveyors:** Conveyors to meet all application requirements.
- **Bag fillers & loaders:** OKI works with scale, augers, robotics, and automatic bag loader manufacturers to create a seamless packing line.
- **Dedusters:** Used in dusty environments to remove dust from seal areas.
- **Washdown/Corrosive Sealer:** Match any environment (IP65/IP69K available).

OTHER AVAILABLE MODELS:

AIR EVAC. / GAS FLUSH FOR BAG-IN-BOX IP69K SUPERSEALER SYSTEM

The Air Evacuation and Gas Flush Washdown System (bag-in-box version) comes in a IP69K configurations for heavy-duty washdown environments.



SUPERSEALER SB20WD WASHDOWN BAND SEALER

The washdown bag sealer is the ideal solution for washdown packaging environments. Constructed from stainless steel this machine is ready for packagers that require strict cleaning standards.

HOW THE PROBE WORKS

The operator positions a bag under the probe. The foot switch is depressed, or the photo eye automatically detects the bag. The probe moves down into the bag and the air evacuation/gas flush cycle begins. The probe then follows the bag into the sealer's infeed then it retracts from the bag and returns to get ready for the next cycle.

OK International Corporation

73 Bartlett Street, Marlborough, MA 01752, USA
1-508-303-8286 | sales@oksealer.com

OK International Europe Ltd.

OK House, Shepherds Grove Industrial Estate, West Stanton,
Suffolk, IP 31 2AR, England
44-1359-250705 | uksales@okcorp.com

OK Packaging Systems B.V.

Heereweg 441-a, 2161 DB Lisse, Nederland
31-252-216250 | nlsales@okpackaging.com



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