



SUPERSEALER
AIR EVAC. / GAS FLUSH



**SUPERSEALER
AIR EVACUATION
/GAS FLUSH**

**BAG-IN-BOX
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, produce, chicken and meat. Our HMI touchscreen controls provides 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 an IP69K Configuration for heavy-duty washdown environments.



SUPERSEALER SB20WD WASHDOWN BAND SEALER

The washdown bag sealer is the ideal solution for clean-room 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.

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