

SUPERSEALER SS1

ROTARY CONTINUOUS HOT AIR BAG SEALER

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The Supersealer SS1 Hot Air Bag Sealer utilizes hot air to continuously seal a wide range of bag materials at high speed and efficiency. The advanced airflow, sophisticated controls, and rugged painted or stainless construction ensures continuous uptime performance in all applications.

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TECHNICAL SPECIFICATIONS SUPERSEALER SS1:

Bag size range:	All bag sizes
Bag material:	Heat sealable materials up to 10 mils
Speed:	Up to 80 fpm
Seal wheels:	1/4" or 6mm standard 3/8" or 9mm optional
Machine handling:	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:	Not required on standard configuration Required for optional jet flow trim remover

FEATURES

Hot air sealing technology:	Optimum seal quality with low maintenance
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

BENEFITS



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OTHER AVAILABLE MODELS:



SUPERSEALER SS1 OPTIONS:

Bag top trimmers:	Two styles: Rotary blade or stationary blade, meeting all application requirements
Trim removers:	3" or 76mm 5" or 127mm Other lengths of trim can be accommodated
Automatic infeed:	T Pak infeed into Supersealer for high speed conveyor system
Bag coders and printers:	Emboss coder or ink roll coder. Up to two lines. All other coders on the market can be mounted and integrated with the Supersealer
Conveyors:	Conveyors to meet all application requirements
Medical sealer:	Calibratable and validatable. Meets today's medical industry requirements
Bag fillers and bag loaders:	OK International works with their partners who manufacture scales, augers, and robotics and automatic bag loaders to create a seamless packing line
Washdown sealer and corrosive washdown:	Upgrades for all kinds of environments and applications
Deduster for difficult dusty environments:	Removes dust that creates barriers for sealing from seal area so that bag can be sealed
Dusty environment package:	This sealer will use compressed air instead of fan to bring air to manifold and heaters. Other components changed to combat the environment

OK International Europe Ltd.
OK House
Shepherds Grove Industrial Estate West
Stanton, Suffolk, IP 31 2AR
England
44-1359-250705
44-1359-250165
sales@okiuk.com



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