

SUPERSEALER SB20

ROTARY BAND SEALER



The Supersealer SB20 Continuous Heat Bag Sealer continuously seals a wide range of bag materials at high speed and efficiency. The heavy duty SB20 stainless steel construction in combination with proven band sealing technology and operator friendly controls ensures continuous duty performance in demanding applications.





TECHNICAL SPECIFICATIONS SUPERSEALER SB20:

Bag size range:	All bag sizes.
Bag material range:	Heat sealable materials up to 12 mils.
Speed:	Up to 75 (22 meters/min.) fpm belt speed.
Seal width:	5/16" (8mm).
Machine handing:	Right to left or left to right.
Electric:	110 VAC, 1 Ph, 60 Hz, 10 Amp or to requirement. 220 VAC, 1 Ph, 50 Hz, 10 Amp.
Pneumatic:	Not required for standard configuration.

FEATURES

BENEFITS

Stainless steel finish.	Clean and durable.
Heavy duty band sealing technology.	Optimum seal quality and performance.
Variable speed.	Ease of matching conveyor speeds and flexibility.
PID temperature controls.	Accurate and consistent sealing temperature.
Easy lift front cover.	Quick access to all components.
Mobile base and gas strut adjustable pedestal.	Simple set up and adjustment.

SUPERSEALER SB20 OPTIONS:

- Crank stands.
- Bag support conveyors.
- Bag coders and printers.
- Bag top trimmer and trim removers.
- Scales and Auger filler.



Our Supersealers seal bags for many different industries:

Fruits, nuts, vegetables, meats, poultry, seafood, animal feed, dog & cat foods, bakery goods, snack foods, candy, spices, coffee, tea, chemicals, agricultural products, textiles, general goods.



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SB20 (left to right) and
BBY 100 conveyor.



SUPERSEALER SB20 WITH TRIDYNE SCALE



"The machine has been received and is running. It is now a true lifesaver! We have most recently secured a large government contract and the sealer is now in use 6 days a week from 7 AM until 9 PM. It has proven to be reliable and not only meets but exceeds my expectations in reliability, ease of use and speed of production. I would recommend the sealer to anyone who needs a durable and efficient piece of equipment."

Jean-Claude R. Druil, Euram Incorporated

