



Professional Packaging Systems

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Contact

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OK Supersealer SB30 EP Explosion Proof Band Sealer



At a Glance

- Built in accordance to NEC specifications, Class I and II, Division I and II, Groups G,E and F
- All controls are designed for use in hazardous classification areas
- SB30 EP is constructed with stainless steel

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.

Super High-Speed Band Sealing

OK Supersealer SB30 EP stainless steel explosion proof band sealer is built in accordance to NEC specifications, Class I and II, Division I and II, Groups G,E and F. All controls are designed for use in hazardous classification areas (explosion-proof), and are built in strict accordance with corresponding specifications.

OK Sealer's explosion proof band sealer is the safe choice when packing products such as combustible dust and powder in hazardous locations and conditions. The OK Supersealer SB30 EP delivers added sealing power or high-speed output. Common applications are products of any weight that use a gusseted bag, thicker films or high-speed production.

Features & Benefits

Stainless Steel Finish: Clean and durable, preferred in food and other industries

No-Tool Band Change: Simple to maintain

Heavy-Duty Band Sealing Technology: Unique visually automatic band tensioning system

Variable Speed: Ease of matching conveyor speed for flexibility

Closed Loop Temperature Control: Accurate and consistent sealing temperature

Motorized Pedestal: Height adjustment with a button simplifies multiple bag size sealing runs

Touchscreen: Increase and decrease output

Casters: Position sealer where you need it, when you need it

Specifications

Bag/Pouch Size: All sizes

Bag/Pouch Material: Heat seal up to 25 mil

Belt Speed: Up to 65 ft/min (20 m/min)

Seal Width: 7/16" (11mm)

Machine handling: Right to left or left to right

Power Requirements: 110 VAC, 1 Ph, 60 Hz, 10 Amp 220 VAC, 1 Ph, 50 Hz, 7 Amp CE Marked

Pneumatic: Clean dry air required

Options

Bag Top Trimmers: Stationary blade and rotary blade trimmer meets all application requirements

Bag Trim Remover: Standard trim remover can remove up to 3" or 5" of trim

Automatic Infeed: T Pak Infeed into Supersealer for high speed systems

Conveyors: 6" wide x 8' long conveyors stocked, other conveyor sizes custom built

Date/Lot Coders: Emboss coder and ink wheel coder provide up to 32 characters per line, both with up to two lines of code

Bag Fillers: Scales, augers, robotics, and automatic bag loaders to create a seamless packing line

Washdown and Corrosive Washdown: For wet and corrosive environments

Deduster for Dusty Environments: Removes dust that creates barriers from seal area so that bag can be sealed

Please [contact Pro Pac](#) or call 888-318-0083 for your bag sealing equipment.