



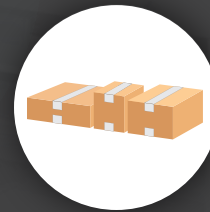
# RS-6

## RANDOM SIDEDRIVE CARTON SEALER

The BestPack™ RS 6" Series is a Semi-Automatic Random Tape Carton Sealer in our incredibly flexible RS line, built for speed and rugged dependability using 6" wide tape. With side belt drives, the RS-6 easily seals a wide range of random carton weights and sizes. Able to effectively seal very light to very heavy cartons, BestPack's RS Series sealers are workhorses and the most flexible units in our random carton sealer product line. The RS-6 is perfect for random applications needing extra security, tamper protection, and pilferage prevention, and also effectively seals cartons that are overly heavy, over-filled, or otherwise difficult to keep sealed.



OPERATOR REQUIRED



RANDOM CARTONS



TOP & BOTTOM SEAL

**110 VOLTS 60 HZ**

Power Requirements

**UP TO 12 CPM**

Speed

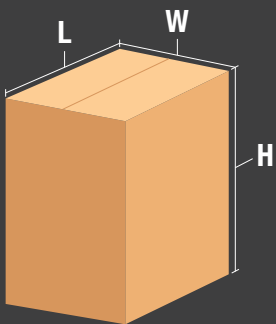
**80 PSI, 5 SCFM**

Air Requirements

**475 LBS**

Shipping Weight

## CARTON RANGE



Length (min. - max.)  
**(6.0" - U)**

Width (min. - max.)  
**(8.5" - 21.0")**

Height (min. - max.)  
**(4.0" - 20.5")**

Specifications based on RS22-6

## STANDARD FEATURES

- Heavy Duty 2mm CNC Cut and Welded Frame Including Upper Welded Legs
- Random Side Belt Drive System with 1-piece Molded Belts and V-belt Guide
- Accepts 6", 4", 3" and 2" Pop-out BestPack High Speed Tape Heads
- Electrical On/Off Box can also be Easily Mounted on Either Side of the Sealer (Left Side is Standard)
- Uses Heavy Duty SMC Oil-less Cushioned Air-cylinders
- Adjustable Bed Height for RS22-6 and 6M: 20.5" to 30.0"
- Tape Roll Lengths: 1,000 yd., 1,500 yd., 2,000 yd.
- Upper Random Mast is Tapped and Drilled that can be Raised (Un-bolted, Raised and Re-bolted) for an Extra 4" Carton Height if Needed
- Quality UL Approved Electrical Parts

## OPTIONS

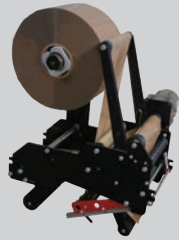
- Infeed/Exit Conveyor w/ L-Bracket Stabilizer
- Heavy Duty Dual Locking Casters
- Spare Parts Kit
- High Speed Motor Upgrade (Up to 125 ft. per min.)
- Interlock Safety Gates
- Food Grade 304 Stainless Steel

# EXTRA ACCESSORIES TO IMPROVE EFFICIENCY



## LOCKING CASTERS

The heavy duty locking casters allow the carton sealer quick and easy mobility to other locations.



## 6" SPARE TAPE HEAD

Order a spare tape head with your machine to minimize down time. Having a spare will allow you to drop in a tape head with a new roll of tape in no time!



## SHORT INFEED/EXIT CONVEYOR WITH L-BRACKET STABILIZER

This 19.75" short conveyor is a great work platform and allows for staging of cartons on the infeed and the exit.



## SPARE PARTS KIT

\*Spare Parts Kits may vary based on machine\*  
Minimize downtime with BestPack's Spare Parts Kit.



## FOOD GRADE 304 STAINLESS STEEL

This machine is available in 304 stainless steel which is food grade safe for food applications.



## HIGH SPEED MOTOR

High Speed Motor Upgrade (up to 125 ft.)



## LONG INFEED/EXIT CONVEYOR WITH L-BRACKET STABILIZER

This 39.5" long conveyor is a great work platform and allows for staging of cartons on the infeed and the exit.



## CARTON SEALING TAPE

Put high quality tape on your BestPack Carton Sealer. Make sure to order machine length rolls for your new carton sealer.

## POPULAR RS-6 MODELS

Please refer to comparison chart for complete list of models.

MODEL	MACHINE DIMENSIONS LENGTH x WIDTH x HEIGHT	CARTON RANGE* LENGTH (min. - max.) x WIDTH (min. - max.) x HEIGHT (min. - max.)	CONVEYOR HEIGHT HEIGHT (min. - max.)	CARTONS PER MIN.	SHIPPING WEIGHT (LBS)
RS22-6 2" Tape Head	(42.9") x (34.8") x (71.8")	(6.0" - U) x (8.5" - 21.0") x (4.0" x 20.5")	(20.5" - 30.0")	Up to 15	475
RS22-6M** 6" Motor Assist Tape Head	(42.9") x (34.8") x (71.8")	(6.0" - U) x (8.5" - 21.0") x (4.0" x 20.5")	(20.5" - 30.0")	Up to 15	475

Information subject to change without notice.

U - Unlimited

\* Outside Dimensions Only

\*\* Motorized Assist Tape Heads When High Speed Motors and/or Acrylic Tapes are Used  
All Models Available in High Speed & Food Grade 304 Stainless Steel



For more information please go to:  
**WWW.BESTPACK.COM** or call us at **1.888.588.2378**