BestPack
the total packaging solution



RSE

FULLY ELECTRIC, SEMI-AUTOMATIC CARTON SEALER

BestPack's RSE is a fully electric, semi-automatic random carton sealer designed to handle cartons of various sizes. Requiring only a standard power outlet - no compressed air hookup needed - it delivers fast, consistent seals with minimal setup and zero air-related downtime. The most versatile random carton sealer in the BestPack lineup.

OPERATOR REQUIRED

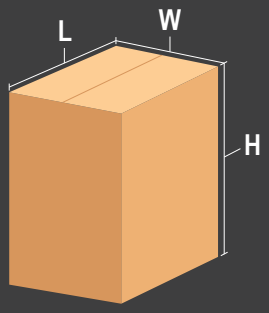
RANDOM CARTONS

TOP & BOTTOM SEAL

NO AIR SUPPLY REQUIRED.

110 VOLTS 60 HZ	UP TO 15 CPM	N/A	760 LBS
Power Requirements	Speed	Air Requirements	Shipping Weight

CARTON RANGE



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

Width (min. - max.)
(4.25" - 20.0")

Height (min. - max.)
(4.0" - 21.0")

Specifications based on RSE22-2

STANDARD FEATURES

- Two Side Belt Drive
- Telescopic Mast Design
- Extra 4" Carton Height Adjustment Available on Upper Assembly
- Adjustable Bed Height from 20.5" to 30.0"
- Tape Roll Lengths: 1,000 yd., 1,500yd., 2,000yd.
- Heavy Duty 2mm CNC Cut and Welded Frame Including Upper Welded Legs
- Sealer Available in 2" or 3" Tape Heads
- Exclusive 2" or 3" Pop-out Pressure Sensitive "High Speed" Tape Head with Patented Tab Adjustment and Noise Reduction Arm
- Electrical On/Off Box can be Mounted on Either Side of the Sealer

OPTIONS

- Spare Parts Kit
- Locking Heavy-Duty Casters
- Infeed/Exit Conveyor
- Infeed/Exit Conveyor (L: 39")
- Flexible Gravity Skate Wheel Exit Conveyor
- Extra Tape Head

Contact us for more information
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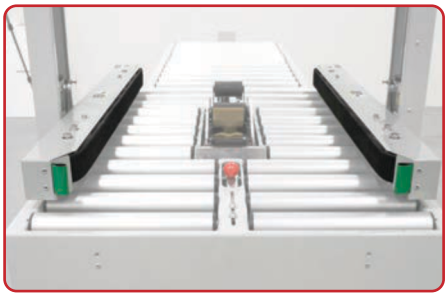
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UNIQUE "SOFT TOUCH" SYSTEM

Suspension and buffer system protects product while maintaining presentation.



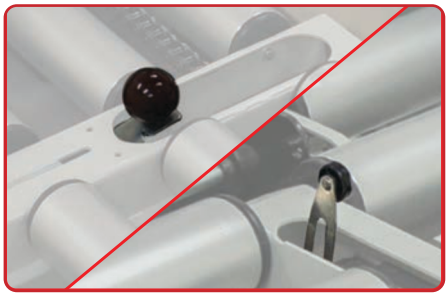
SIDE BELT DRIVE SYSTEM

Gently pulls product through while reducing less wear & tear on parts.



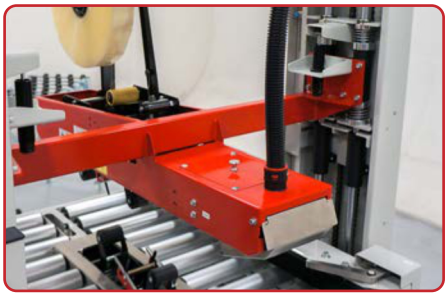
COMPLETE BED ROLLER SYSTEM

Increase through put while reducing strain on the motor.



INFEED AND EXIT LIMIT SWITCHES

Starts and resets upon activation,decreases energy consumption and risk of injury.



CARTON PRE-POSITIONING

Allows the top mast to stay at the same spot as the previous carton to optimize throughput.

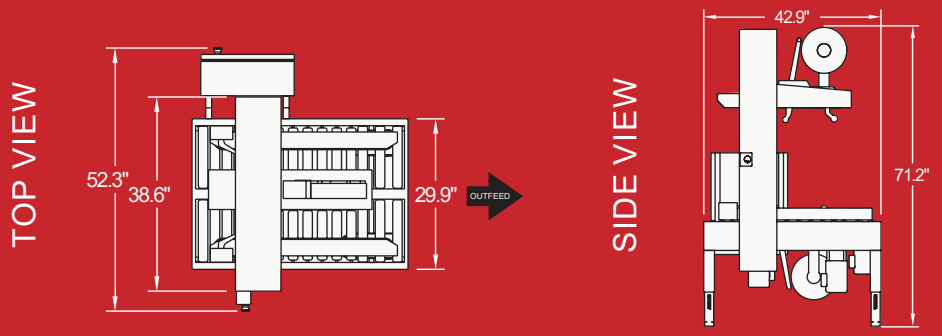


NO COMPRESSED AIR REQUIRED

Powered by electricity only, removes the risk of equipment malfunction.

MACHINE FOOTPRINT

Specifications based on RSE22-2



Note: Dimensions are all subject to change without prior notification.

POPULAR RSE MODELS

PLEASE REFER TO COMPARISON CHART FOR COMPLETE LIST OF MODELS.

MODEL	MACHINE DIMENSION 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)	POWER REQUIREMENTS	AIR REQUIREMENTS
RSE22-2 2" Tape Head	(42.9") x (52.3") x (71.2")	(6.0" - U) x (4.25" - 20.0") x (4.0" - 21.0")	(20.5" - 30.0")	Up to 15	760	110 Volts 60 Hz	N/A
RSE22-3 3" Tape Head	(42.9") x (52.3") x (71.2")	(6.0" - U) x (5.25" - 21.0") x (4.0" - 21.0")	(20.5" - 30.0")	Up to 15	760	110 Volts 60 Hz	N/A

INFORMATION SUBJECT TO CHANGE WITHOUT NOTICE

*OUTSIDE DIMENSIONS ONLY
U - UNLIMITED

Contact us for more information

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