

HIGH PERFORMANCE TOP CARTON PULL

CARTON ERECTING SOLUTION

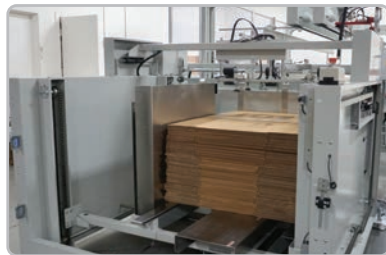


**BUILT FOR
ERECTING LARGE
CARTONS**

QUICK HIGHLIGHTS

SEALS UP TO 10 CARTONS PER/MIN.*
*SPEED DEPENDENT ON CARTON SIZE AND MACHINE OPTIONS

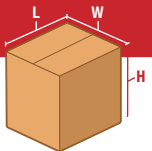
- Carton Straight Fed from the Hopper/Top Pulled
- Manual Jog Button for Step-by-Step Activation
- Quick Easy Manual Length, Width and Height Adjustments
- Hopper Holds 70-100 Cartons (Depending on Carton Size)
- Ability to Extend Hopper



CARTON RANGE

Specifications based on ESHT33

Length (min. - max.)	Width (min. - max.)	Height (min. - max.)
(16.0" - 45.5")	(10" - 30.5")	(8.0" - 31.5")



ESHT L-TYPE SUCTION CUP CASE ERECTOR

Our BestPack™ Packaging ESHT is an innovative high performance carton erector/sealer using a top carton pull system. This design allows for large cartons that can be difficult to erect and yet still handles a wide range of carton sizes. The ESHT erector is built for heavy usage with quick and simple carton size change over. If you are looking for a simple yet heavy built carton erector, this is a must-see unit. Optional automatic infeed conveyors are available for pre-stacked cartons yet to be erected.



FREE PRODUCT SUPPORT:
TRAINING VIDEOS | ONLINE MANUALS | TECH SUPPORT

*CONTACT YOUR LOCAL BESTPACK REPRESENTATIVE FOR MORE INFORMATION

WWW.BESTPACK.COM

VERSION 5.0_0324



VENTURI SUCTION CUP SYSTEM

Ensures reliable attachment by amplifying air pressure for strong grip on cartons.



INTERLOCK SAFETY GATES

Providing safety and preventing workplace injury.



HEAVY DUTY FRAME

4x longer lasting than bolted frames.



LOW TAPE/ NO TAPE/ NO CUT SENSORS

Low tape, no tape and no cut monitoring system notifies the user of potential downtime.



HMI- HUMAN MACHINE INTERFACE

Operator controls panel that provides reliable data & troubleshooting at your fingertips.

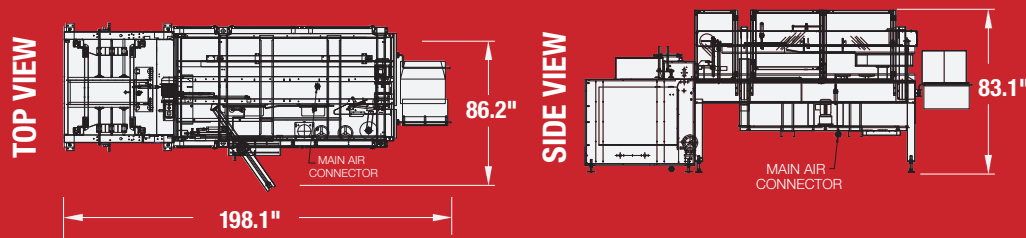


CARTON ON DEMAND SENSORS

Included with your carton erector, preventing carton jamming & down time

MACHINE FOOTPRINT

Specifications based on ESHT22-2



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

OPTIONS

- Pre-Stacked Automatic Carton Infeed Conveyor
- Automatic Tape Head Center Seal Adjustment
- Available in Stainless Steel
- Exit Conveyor

POPULAR ESHT 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)	POWER REQUIREMENTS	AIR REQUIREMENTS
ESHT22-2 2" Tape Head	(198.1") x (86.2") x (83.1")	(12.0" - 30.0") x (8.0" - 24.0") x (6.0" - 20.0")	(25.5" - 31.5")	Up to 10	3,450	110 Volts 60 Single Phase Current Hz	100 PSI, 10+ SCFM
ESHT22-3 3" Tape Head	(198.1") x (86.2") x (83.1")	(12.0" - 30.0") x (8.0" - 24.0") x (6.0" - 20.0")	(25.5" - 31.5")	Up to 10	3,450	110 Volts 60 Single Phase Current Hz	100 PSI, 10+ SCFM
ESHT33-3 3" Tape Head	TBA	(16.0" - 45.5") x (10.0" - 30.5") x (8.0" - 31.5")	(26.8" - 32.0")	Up to 6	TBA	208 Volts 3 Phase	TBA
ESHT44-2 2" Tape Head	TBA	(24.0" - 60.5") x (12.0" - 40.5") x (8.0" - 41.5")	(26.8" - 32.0")	Up to 2-3	TBA	480 Volts 3 Phase	TBA

INFORMATION SUBJECT TO CHANGE WITHOUT NOTICE.

*OUTSIDE DIMENSIONS ONLY | ** BASED ON CUSTOMER APPLICATION



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