	KSSA1.0-RD Semi-automatic random	KSSA1.0-RDH Semi-automatic random	KSA2.0-SB Automatic	KSA2.0-TB Automatic	KSA2.0-RD Automatic random
Key additional features	• Side belt driven • Adjusted automatically for many different box sizes • With search height sensor	• Side and top belt driven • Adjusted automatically for many different box sizes • Suitable for heavier loads, up to 35kg With search height sensor	• Side belt driven • Pneumatic top flaps folding • Suitable for many different variety of general boxes	• Side and top belt driven • Pneumatic top flaps folding • Suitable for big and heavy boxes	• Side belt driven • Pneumatic top flaps folding • Suitable for many different variety of general boxes • Adjusted automatically for many different box sizes • PLC control
Power supply	1ph, 120V	1ph, 120V	1ph, 120V	1ph, 120V	1ph, 120V
Min. box dimensions L x W x H	6" x 5" x 4.5"	6" x 5" x 4.5"	8" x 5.5" x 5"	10" x 5" x 6"	11" x 5.5" x 6"
Max. box dimensions L x W x H	∞ x 19.5" x 19.5"	∞ x 19.5" x 19.5"	23.5" x 19.5" x 19.5"	19.5" x 19.5" x 19.5"	19.5" x 19.5" x 19.5"
Tape width	2"	2"	2"	2"	2"
Working height	22.5" to 30"	22.5" to 30"	22.5" to 30"	22.5" to 30"	22.5" to 30"
Conveyor speed (ft/m)	65	65	65	65	65
Machine dimensions L x W x H	50" x 36" x 52"	50" x 36" x 52"	75" x 38" x 64"	78" x 38" x 64"	78" x 38" x 64"
Air requirements (PSI)	85	85	85	85	85
OPTIONS					
Infeed and outfeed conveyor - 20" long	✓	✓	✓	✓	✓
3" tape head	✓	✓	✓	✓	✓
No tape alarm	✓	✓	✓	✓	✓
Safety doors with auto stop	✓	✓	✓	✓	✓
Stainless steel upgrade	✓	✓	✓	✓	✓
Case format keeper (memory mode)	✓	✓			✓
Custom case dimensions	✓	✓	✓	✓	✓
Labeler integration	✓	✓	✓	✓	✓
Printer integration	✓	✓	✓	✓	✓

KESA3.0 — Semi-automatic case erector

- Fully pneumatic driven
- Adjusted manually for uniform or different box sizes by crank handle
- Could connect to any case sealer, it enables one person to form, pack and seal corrugated cases in a single operation
- Folds minor and major flaps and holds the case steady while packaging
- Press a push button to release the push-device to move cases to a case sealer after packaging
- Adjustable leg supports to change working table height

Power supply	N/A	Working height	22.5" to 30"
Min. box dim. L x W x H	8" x 6" x 4"	Machine dim. L x W x H	85" x 40" x 40"
Max. box dim. L x W x H	23.5" x 19.5" x 19.5"	Air requirements (PSI)	49
OPTIONS			
Stainless steel upgrade	✓	Custom case dimensions	✓

KEA4.0 — Automatic case erector

- Vertical case former
- Side belt driven
- For all general type of corrugated boxes
- To open the box then seal the bottom flaps
- PLC controlled
- HMI control panel
- Light tower
- Section cup system
- Easy adjustment for fixed format cases by handwheels
- Aluminum frame and acrylic safety fence with shut-off device
- High speed & durable taping head - bottom tape
- Brush wipe down
- Detection for low-quality of boxes
- Reverse feeding direction is available by request

Power supply	1ph, 120V	Working height	22.5" to 30"
Min. box dim. L x W x H	6" x 5" x 4.5"	Conveyor speed (ft/m)	65
Max. box dim. L x W x H	∞ x 19.5" x 19.5"	Machine dim. L x W x H	50" x 36" x 52"
Tape width	2"	Air requirements (PSI)	85
OPTIONS			
No tape alarm	✓	3" tape head	✓
Safety doors with auto stop	✓	Custom case dimensions	✓
Stainless steel upgrade	✓	Labeler integration	✓

EMBALLAGE SATURN PACKAGING

CASE-IT SERIES

An effortless solution for ***case handling****.*

* Model KSA2.0-SB

EMBALLAGE SATURN PACKAGING

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case packing

* Model KSSA1.0-RDH

A ***complete*** *system*

The **CASE-IT series** offers a wide range of case sealing and erecting systems. Their compact size and high reliability make them a very popular product. Simple and easy to use machine with ergonomic features to cover a vast range of industries: cosmetic, pharmaceutical, food, beverage, industrial product. The motorized belt conveyor eases the product transfer into the taping heads for the ultimate seal with the top squeezers.

Base model *key attributes*

- Adjust manually for uniform or different box sizes by crank handle
- High speed and durable taping head
- Locking casters
- Dual telescoping mast with cushion
- Both side compression rollers
- Stainless roller table
- Easy operation and easy maintenance

* Model KEA4.0

* Model KSSA1.0-SB

Visit our website at www.saturnpackaging.com for more CASE-IT models

Technical *features*

CASE-IT SERIES

	KSSA1.0-SB **Semi-automatic**	***KSSA1.0-BTB*** **Semi-automatic**	***KSSA1.0-TB*** **Semi-automatic**	***KSSA1.0-SS*** **Semi-automatic**
Key additional features	• Side belt driven • Suitable for standard boxes	• Top and bottom belt driven • Suitable for tall/slim size boxes • Two side guilding rails • Stainless steel table	• Top and side belt driven • Suitable for heavier loads, up to 40kg	• Top and bottom belt driven • Suitable for flat boxes side seal
Power supply	1ph, 120V	1ph, 120V	1ph, 120V	1ph, 120V
Min. box dimensions L x W x H	6" x 4.5" x 4.5"	6" x 7" x 4.5"	6" x 5" x 4.5"	6" x 10" x 4.5"
Max. box dimensions L x W x H	∞ x 19.5" x 19.5"	∞ x 19.5" x 19.5"	∞ x 19.5" x 19.5"	∞ x 23.5" x 9.5"
Tape width	2"	2"	2"	2"
Working height	22.5" to 30"	22.5" to 30"	22.5" to 30"	22.5" to 30"
Conveyor speed (ft/m)	65	65	65	65
Machine dimensions L x W x H	50" x 38" x 56"	43.5" x 31" x 56"	50" x 38" x 56"	37" x 46.5" x 56"
Air requirements (PSI)	N/A	N/A	N/A	N/A
OPTIONS				
Infeed and outfeed conveyor - 20" long	✓	✓	✓	✓
3" tape head	✓	✓	✓	✓
No tape alarm	✓	✓	✓	✓
Safety doors with auto stop	✓	✓	✓	✓
Stainless steel upgrade	✓	✓	✓	✓
Case format keeper (memory mode)				
Custom case dimensions	✓	✓	✓	✓
Labeler integration	✓	✓	✓	✓
Printer integration	✓	✓	✓	✓

* Model KESA3.0

"Forming and sealing *cases made easy.*