

BOTTOM BELT CASE TAPER

COST-EFFECTIVE CASE SEALING

BB-2 features self-centering side rails, a rugged bottom belt drive, and heavy-duty mast that easily adjusts to handle a variety of case sizes at a cost-effective price.

BOX SPECIFICATIONS			
	Length	Width	Depth
Minimum Box Size	5.0"	6.0"	4"
Maximum Box Size	Infinite	21.0"	20.5"
TAPING SPECIFICATIONS			
Belt Speed	60 fpm		
Tape Speed	30 cases p	per min.	
Air Requirements	None		



SB-2EX **SIDE BELT CASE TAPER**

WIDE STANDARD CASE RANGE

The SB-2EX's side belts are great for light or heavy weight, narrow or small boxes. It is ideal for void-fill cases where the packaged product does not support the box.

BOX S	PECIFICAT	IONS	
	Length	Width	Depth
Minimum Box Size	5.0"	4.0"	4.0"
Maximum Box Size	Infinite	19.5"	19.5"
TAPING	SPECIFICA	TIONS	
Belt Speed	75 fpm		
Tape Speed	30 cases p	er min.	
Air Requirements	None		



EASY PACKER CASE TAPING SYSTEM

COMPACT CASE ERECTING, PACKING AND SEALING

Designed to streamline manual case packing, the Easy Packer is supplied with an 48" anvil packing station extended side rails, and flap closing bars to assist with the packing and sealing process.

BOX SPECIFICATIONS			
	Length	Width	Depth
Minimum Box Size	5.0"	4.0"	4.0"
Maximum Box Size	Infinite	19.5"	19.5"
TAPING	SPECIFICA	TIONS	
Belt Speed	75 fpm		
Tape Speed	20 cases per min.		
Air Requirements	None		



BOTTOM BELT CASE TAPER

IDEAL FOR WASHDOWN CONDITIONS

Stainless steel construction coupled with a single drive washdown motor and aggressive drive belts make BB-2/SS ideal for wash down conditions.

BOX SPECIFICATIONS				
	Length	Width	Depth	
Minimum Box Size	5.0"	5.0"	4"	
Maximum Box Size	Infinite	21.0"	20.5"	
TAPING	SPECIFICA	TIONS		
Belt Speed	60 fpm			
Tape Speed	30 cases p	per min.		
Air Requirements	None			



SB-2EX RANDOM RANDOM SIDE BELT CASE TAPER

RANDOM CASE SIZE SEALING

SB-2EX Random allows users to run a variety of case sizes without having to manually adjust for each box. The system automatically adjusts the side rails and tape head height for different size cases.

вох	SPECIFICAT	IONS	
	Length	Width	Depth
Minimum Box Size	5.0"	4.5"	4.5"
Maximum Box Size	Infinite	23.0"	23.0"
TAPING	SPECIFICA	TIONS	
Belt Speed	75 fpm		
Tape Speed	15-20 case	es per min.	
Air Requirements	80 PSI		



SB-2EX SEMI SEMI-AUTOMATIC UNIFORM CASE TAPER

SEMI-AUTOMATIC CASE CLOSING & SEALING

The SB-2EX Semi side belt case taper is designed to automatically close all four case flaps and seal the top and bottom. The adjustable plow system provides the utmost flexibility for varying types of carton sealing applications.

	Length	Width	Depth
Minimum Box Size	5.0"	4.5"	4.5"
Maximum Box Size	24.0"	19.5"	19.5"
TAPING SPECIFICATIONS			
Belt Speed	75 fpm		
Tape Speed	20 cases per min.		
Air Requirements	85 PSI		

BOX SPECIFICATIONS



BOTTOM BELT CASE TAPER

FOR TALL AND NARROW CASES

TB-2 utilizes top and bottom drives and a dual mast for greater tape head stability. It is ideal for tall and narrow or over-filled cases.

	Length	Width	Depth
Minimum Box Size	5.0"	6.0"	4.5"
Maximum Box Size	Infinite	19.5"	19.5"
TAPING SPECIFICATIONS			
Belt Speed	75 fpm		
Tape Speed	30 cases p	er min.	
Air Requirements	None		

BOX SPECIFICATIONS



SIDE BELT & TOP BELT CASE TAPER

DESIGNED FOR EXTRA LARGE CASES

The SB/TB's top and side belts are great for over-sized, heavy weight cases that are too large for most case sealing equipment.

BOX S	PECIFICAT	IONS	
	Length	Width	Depth
Minimum Box Size	4.5"	7.0"	4.0"
Maximum Box Size	Infinite	27.5"	27.5"
TAPING	SPECIFICA	TIONS	
Belt Speed	75 fpm		
Tape Speed	30 cases p	er min.	
Air Requirements	None		



EASTEY TAPEHEADS

TAPEHEAD OPTIONS

Two tape head options are available for Eastey's line of case tapers: the EZ and EX Models. These heavy-duty tape applying cartridges incorporate bronze bushings and other top of the line materials to provide trouble-free service. These tapeheads drop into the bottom of the machine and can be removed in an upward motion from the top taping assemblies. Both versions of top and bottom tapeheads can

• Custom widths available be removed instantly without tools.

In addition, Eastey offers a full line of specialty application tapeheads and heads for competitive

- Front L-Clip Tapehead
- EZ tapehead for 3M machines
- EZ tapehead for Dekka machines
- EZ tapehead for Loveshaw machines
- 2" or 3" tapeheads standard





PRODUCT HANDLING

COMPACT CASE FORMING AND PACKING

Designed for semi-automatic case forming and packing, the EX-CF will improve productivity and increase your ROI.

EX-CF SPECIFICATIONS		
Machinery Makeup	12 gauge powder coated steel	
Conveyor Height Adj.	27" to 34.6"	
Air Requirements	80 PSI	
Electrical Requirements	None	
BOX SPECIFICATIONS		
Minimum Box Size	7.5" (L) x 5.5" (W) x 3" (Depth)	
Maximum Box Size	25" (L) x 20" (W) x 19.5" (Depth)	



VARIABLE SPEED CONVEYORS

CONVENIENT PRODUCT TRANSPORT

Small footprint, seamless self-tracking belt, pre-drilled holes for printer hardware, and magnetic mounted control box make the Eastey Conveyor Series an ideal solution for case coding and product transport.

CONVEYOR SPECIFICATIONS			
Machinery Makeup	12 gauge powder coated steel		
Variable Speed	Up to 100 fpm		
Conveyor Height Adj.	20" - 33.5" w/ out casters 24" - 37.5" with		
Electrical Requirements	110V 5A Single Phase		
MODEL SPECIFICATIONS			
EC1248	48.9" (L) x 20.2" (W) x 12" (Conveyor W)		
EC1848	48.9" (L) x 26.2" (W) x 18" (Conveyor W)		
EC2472	72" (L) x 32.2" (W) x 24" (Conveyor W)		



ACCUMULATION TABLES ROTARY ACCUMULATION TABLES

MANAGE PRODUCTION RATES

Eastey's Accumulating Tables are placed at the end of a production line to receive bottles, jars, cans, and containers after filling or cleaning. The accumulating table helps prevent costly backups and slowdowns in production.

TABLE SSPECIFICATIONS			
Machinery Makeup	Industrial strength tubular steel frame		
Working Height	Adjustable 27" to 37" height		
Variable Speed	Up to 13 revolutions per minute		
Electrical Requirements	115V or 220V, 5A single phase w/ground		
MODEL SPECIFICATIONS			
TT36	36" table diam. 24" base(L) 24" base (W)		
TT48	48" table diam. 24" base (L) 24" base (W)		



VERTICAL CASE TRANSPORT SYSTEM

CUSTOM CASE PRINTING MADE EASY

The VCTS is designed for off-line custom case printing and eliminates the need for pre-printed cases or expensive labeling equipment.

	Width	
Minimum Box Size	10.0" (Standard & XL)	
Maximum Box Size	33.0" (Standard) 48" (XL)	
MACHINE SPECIFICATIONS		
Belt Speed	72 fpm (approx. 50 - 10"x 10" cases/min)	
Input Hopper	Up to 90 flat single wall cases	
Electrical Requirements	110 VAC, 60Hz, 4.0A	
Air Requirements	80 PSI, 1/4 NPT Fitting	

BOX SPECIFICATIONS



