

Eastey offers a wide range of stainless-steel packaging equipment for the food and beverage processing industry, including bottom belt and side belt case taping equipment, product accumulation tables, L-bar sealers, and shrink sealing tunnels.

Our stainless-steel packaging equipment is constructed from high-grade stainless steel with fully sealed welded seams and heavy-duty, wipedown components. Our equipment is ideal for use in food processing facilities and is designed to be durable for use in demanding industrial environments.

Eastey's stainless steel case sealing solutions will help you automate your end of line case taping process, avoid product accumulation or surge back-up with the TT36 and TT48 accumulation table, and more. Our rugged L-bar sealers and shrink tunnel solutions will help you package and protect your products while providing a clean, professionally finished shrink appearance.

First in quality. Built to last. We stand behind our company motto by providing quality products that will increase your productivity and improve your bottom line.



BOTTOM BELT CASE TAPERS



SIDE BELT CASE TAPERS



ACCUMULATION TABLES



L-SEALERS



SHRINK TUNNELS



BOTTOM BELT CASE TAPERS

BB/2, BB/3

IDEAL FOR WASHDOWN CONDITIONS

Stainless steel construction coupled with a single drive washdown motor and aggressive drive belts make BB-2/SS ideal for food and beverage applications.

TABLE SPECIFICATIONS			
	Length	Width	Depth
Minimum Box Size	5.0"	5.0"	4.0"
Maximum Box Size	Infinite	21.0"	20.5"
TAPING SPECIFICATIONS			
Belt Speed	60 fpm		
Tape Speed	30 cases per min.		
Air Requirements	None		



SIDE BELT CASE TAPERS

SB/2, SB/3

WIDE STANDARD CASE RANGE

The SB-2EX-SS'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.

TABLE SPECIFICATIONS			
	Length	Width	Depth
Minimum Box Size	4.5"	7.0"	4.0"
Maximum Box Size	Infinite	27.5"	27.5"
TAPING SPECIFICATIONS			
Belt Speed	75 fpm		
Tape Speed	30 cases per min.		
Air Requirements	None		



ACCUMULATION TABLES

TT36, TT48

MANAGE PRODUCTION RATES

Eastey's all-stainless Accumulation Tables are placed at the end of a production line to receive bottles, jars, cans, and containers after filling or cleaning. The accumulation table helps prevent costly backups and slowdowns in production and is ideal for food and beverage applications.

TABLE SPECIFICATIONS	
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)



L-SEALERS

EM2016, EM2028

SEMI-AUTOMATIC L-SEALING

Eastey offers a stainless steel version of the popular Professional Series L-Sealers for food, beverage and other wipedown applications.

FEATURES	
Designed to seal most polyolefin, polyethylene, and PVC* shrink films	
All-welded main frame from ¼" cold rolled steel	
Aluminum seal head casting equipped with head return cylinder	
Seal head equipped with gas shock head return	
Dual locking magnet clamps apply consistent pressure across seal bar	
Hot knife seal system with stainless steel film clamps	



SHRINK TUNNELS

ET1610, ET2008

RELIABLE SHRINK PERFORMANCE

EASTEY Performance Series Shrink Tunnels offer the reliability needed to provide positive shrinking of a wide range of films at a cost-effective price.

FEATURES	
Designed to seal most polyolefin, polyethylene, and PVC shrink films	
All-welded main frame from 12 gauge stainless steel	
Large chamber for faster production time	
Stainless steel mesh belt or plastic belt conveyors	
Adjustable digital solid state temperature control for a variety of films	



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