

FIRST IN **QUALITY** **BUILT TO** **LAST**

VALUE SERIES

COMBO UNIT
AUTO L-SEALERS

PERFORMANCE SERIES

L-SEALERS
SHRINK TUNNELS

PROFESSIONAL SERIES

L-SEALERS
AUTO L-SEALERS
SHRINK TUNNELS
AUTO BUNDLERS
BUNDLING TUNNELS
CONVEYORS



STREAMLINE SOLUTIONS™

First in Quality. Built to Last.

(866) 244-7700 www.streamlinesolutionsusa.com

L-SEALERS

L-SEALERS

PERFORMANCE SERIES

RELIABLE SEMI-AUTOMATIC L-SEALING

Streamline Solutions Performance Series L-Sealers offer the durability needed to handle a variety of applications at a cost-effective price.

MODELS

SM1622T, SM1622TK, SM1636T, SM1636TK

STANDARD FEATURES

- Designed to seal polyolefin, polyethylene, and PVC shrink films
- All-welded main frame from 12 gauge steel
- Seal head equipped with gas shock head return
- Dual locking magnet clamps apply consistent pressure across seal bar



L-SEALERS

PROFESSIONAL SERIES

EVERLASTING SEMI-AUTOMATIC L-SEALING

Streamline Solutions Professional Series L-Sealers are the ultimate workhorse for your most abusive sealing applications.

MODELS

SM2016T(K), SM2028T(K), SM2040T(K), SM2050T(K), SM2070TK, SM2080TK, SM20100TK, SM3040T(K), SM3050T(K), SM3070TK, SM3080TK, SM30100TK, SM4040T(K), SM4050T(K), SM4070TK, SM4080TK, SM40100TK, SM5050TK, SM5070TK, SM5080TK, SM50100TK

STANDARD FEATURES

- Designed to seal polyolefin, polyethylene, and PVC shrink films
- All-welded main frame from 1/4" cold rolled steel
- Seal head equipped with gas shock head return
- Dual locking magnet clamps apply consistent pressure across seal bar
- Stainless steel film clamps



AUTO L-SEALER

PROFESSIONAL SERIES

RELIABLE AUTOMATIC L-SEALING

Streamline Solutions Professional Series Automatic L-Sealers offer the durability of functionality needed to handle a variety of applications efficiently.

MODELS

SA3050TK, SA3070TK, SA301DDTK, SA4050TK, SA4070TK, SA401DDTK, SA5050TK, SA5070TK, SA501DDTK

STANDARD FEATURES

- Designed to seal most polyolefin, polyethylene, and PVC shrink films
- Side seal size 30", 40" or 50"; front seal size 50", 70", or 100"
- Side mounted Power film unwind ensures proper tension of film
- All-welded main frame from 1/4" cold rolled steel



TUNNELS

SHRINK TUNNELS

PERFORMANCE SERIES

RELIABLE SHRINK PERFORMANCE

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

MODELS

ST1608-30, ST1610-36, ST1610-48, ST2010-36

STANDARD FEATURES

- Designed to shrink most polyolefin, polyethylene, and PVC shrink films
- All-welded main frame from 12 gauge steel
- Live roller or stainless steel mesh belt conveyors; optional "dead" roller conveyor for polyethylene
- Sealed bearings (not bushings) on drive and idler shafts
- Adjustable digital solid state temperature control for a variety of films



SHRINK TUNNELS

PROFESSIONAL SERIES

EVERLASTING SHRINK PERFORMANCE

Streamline Solutions Professional Series Shrink Tunnels are the ultimate workhorse for your most abusive shrink applications.

MODELS

ST2008, ST2012, ST2016, ST2020, ST2408, ST2412, ST2416, ST2420, ST3608, ST3612, ST3616, ST3620, ST4808, ST4812, ST4816, ST4820, ST5608, ST5612, ST5616, ST5620, ST7008, E7012, ST7016, ST7020

STANDARD FEATURES

- Designed to shrink most polyolefin, polyethylene, and PVC shrink films
- Large chamber for faster production time
- All-welded main frame from 12 gauge steel
- Live roller, "dead" roller, or stainless steel mesh belt conveyor standard; optional plastic belt conveyor
- Sealed bearings (not bushings) on drive and idler shafts
- Adjustable digital solid state temperature control for a variety of films



BUNDLING TUNNELS

PROFESSIONAL SERIES

RELIABLE SHRINK PERFORMANCE

Streamline Solutions STB Series Bundling Tunnels offer the reliability needed to provide positive shrinking and are designed specifically for bundling applications.

MODELS

STB2416, STB2420, STB3616, STB3620, STB4816, STB4820, STB5616, STB5620, STB7016, STB7020

STANDARD FEATURES

- Designed to seal polyethylene film
- All-welded main frame from 12 gauge steel
- 78" chamber length to ensure proper shrinking of film
- High temperature belting resists wear
- Adjustable digital solid state temperature control for a variety of films
- Four-directional air flow provides positive shrinking



BUNDLERS

AUTOMATIC BUNDLING PROFESSIONAL SERIES

SMALL FOOTPRINT AUTO BUNDLING

Streamline Solutions SB25A Automatic Bundler is designed and built to give you all the features needed for positive sealing a wide variety of films.

MODELS

SB25A

STANDARD FEATURES

- Designed to seal most polyolefin, polyethylene, and PVC shrink films
- Small footprint - 61.5"L x 41.8"W x 71.3"H
- 25" wide hot knife seal provides a consistent "bull's-eye" closure
- Upper and lower powered film unwind for smooth feed of film
- 12" product pass through height accommodates 11" tall product
- Fixed lower seal bar provides a clean consistent seal and accommodates random height products



AUTOMATIC BUNDLING PROFESSIONAL SERIES

RELIABLE AUTOMATIC BUNDLING

Streamline Solutions Automatic Bundlers offer the reliability needed to provide a "bull's-eye closure" on trays, individual, or multi-packed products with or without operator involvement.

MODELS

SB35A, SB50A, SB70A

STANDARD FEATURES

- Designed to seal polyethylene films
- 35", 50", and 70" wide hot knife seal system
- 22" adjustable product pass through height
- Infeed product guides where necessary
- Upper and lower powered film unwind for smooth feed of film
- Film loading from left or right side
- All-welded main frame from 1/4" cold rolled steel



PRODUCT TRANSPORT

CONVEYORS

VARIABLE SPEED CONVEYORS

CONVENIENT PRODUCT TRANSPORT

Streamline Solutions Conveyors are an ideal solution for case coding and product transport.

MODELS

SC1248, SC1848, SC2472

STANDARD FEATURES

- Variable speed drive
- Seamless self-tracking belt
- Small space-saving footprint
- Pre-drilled mounting plate for printer brackets (standard conveyor includes one plate)
- 1/4" cold rolled steel
- Adjustable conveyor height
- Safety cover over pinch points
- Shelf for various storage



VALUE SERIES

COMBO UNIT VALUE SERIES

RELIABLE SEMI-AUTOMATIC L-SEALING

Streamline Solutions Value Series Combo Unit offers a L-sealer and shrink tunnel on a common frame for simple setup, perfect alignment and mobility within the plant.

MODELS VS1620

STANDARD FEATURES

- Designed to seal polyolefin or PVC shrink films
- All-welded main frame from 12 gauge steel
- Seal head equipped with gas shock head return
- Dual locking magnet clamps apply consistent pressure across seal bar
- Automatic cycle timing with adjustable dwell time
- Solid state temperature control adjustable for a variety of films



AUTO L-SEALER VALUE SERIES

RELIABLE AUTOMATIC L-SEALING

Streamline Solutions Professional Series Automatic L-Sealers offer the durability of functionality needed to handle a variety of applications efficiently.

MODELS VSA1721, VSA2530

STANDARD FEATURES

- Designed to seal most polyolefin, polyethylene, and PVC shrink films
- All-welded main frame from 12 gauge cold rolled steel
- Soft start infeed and outfeed conveyors to reduce shifting of products
- Variable speed infeed and outfeed conveyors
- Motorized seal height adjustment for various product sizes
- Film loading from left or right side



SPARE PARTS



Streamline Solutions offers a complete list of replacement parts for your existing shrink packaging equipment. Most of which are stocked and ready for same day shipment.

1. **Tempature Controls**
2. **Hot Knife Replacements**
3. **Conveyor Motors**
4. **Casters (Stainless Steel)**
5. **Heater Banks**
6. **Blower Wheels**

FIRST IN QUALITY **BUILT** TO **LAST**

CASE TAPERS

BB-2
BB-2/SS
TB-2
SB-2EX
SB-2EX SEMI
SB-2EX RANDOM
SB/TB-2

EASY PACKER

PRODUCT HANDLING

EX-CF
CONVEYORS
ACCUMULATION TABLES
VCTS



 **STREAMLINE SOLUTIONS™**

BB-2 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 per min. | | |
| Air Requirements | None | | |



BB-2/SS 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 SPECIFICATIONS | | | |
| Belt Speed | 60 fpm | | |
| Tape Speed | 30 cases per min. | | |
| Air Requirements | None | | |

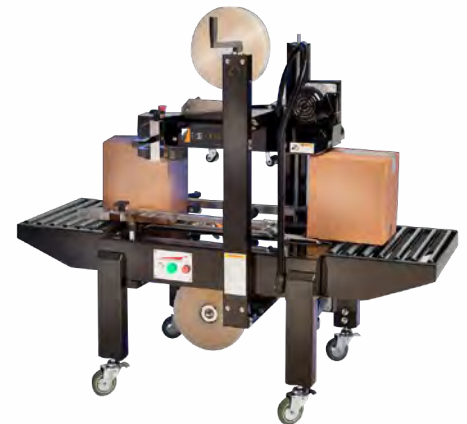


TB-2 BOTTOM BELT CASE TAPER

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.

| BOX SPECIFICATIONS | | | |
|-----------------------|-------------------|-------|-------|
| | 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 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 SPECIFICATIONS | | | |
|-----------------------|-------------------|-------|-------|
| | Length | Width | Depth |
| Minimum Box Size | 5.0" | 4.0" | 4.0" |
| Maximum Box Size | Infinite | 19.5" | 19.5" |
| TAPING SPECIFICATIONS | | | |
| Belt Speed | 75 fpm | | |
| Tape Speed | 30 cases 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.

| BOX SPECIFICATIONS | | | |
|-----------------------|----------------------|-------|-------|
| | Length | Width | Depth |
| Minimum Box Size | 5.0" | 4.5" | 4.5" |
| Maximum Box Size | Infinite | 23.0" | 23.0" |
| TAPING SPECIFICATIONS | | | |
| Belt Speed | 75 fpm | | |
| Tape Speed | 15-20 cases per min. | | |
| Air Requirements | 80 PSI | | |



SB/TB-2

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 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 | | |



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 SPECIFICATIONS | | | |
| Belt Speed | 75 fpm | | |
| Tape Speed | 20 cases per min. | | |
| Air Requirements | None | | |



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.

| BOX SPECIFICATIONS | | | |
|-----------------------|-------------------|-------|-------|
| | 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 | | |



TAPEHEADS

TAPEHEADS

TAPEHEAD OPTIONS

Two tape head options are available for Streamline Solutions' 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 be removed instantly without tools.

In addition, Streamline Solutions offers a full line of specialty application tapeheads and heads for competitive systems:

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



PRODUCT HANDLING

EX-CF CARTON FORMER

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) |



CONVEYORS

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 Streamline Solutions 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

Streamline Solutions 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 SPECIFICATION | |
|-------------------------|--|
| 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) |



VCTS

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.

| BOX SPECIFICATION | |
|-------------------------|---|
| 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 |





STREAMLINE
SOLUTIONS™

SHRINK SLEEVE APPLICATORS
SHRINK TUNNELS
LABELS & TAMPER BANDS



STREAMLINE SOLUTIONS™



SHRINK SLEEVE APPLICATORS

ECONOMICAL SHRINK SLEEVE LABELING

Streamline Solutions is a leading manufacturer and supplier of heavy-duty shrink labeling equipment and shrink tunnels. Streamline Solutions' shrink labeling equipment includes a complete line of shrink sleeve labelers designed for tamper evident banding, middle body labeling, full body labeling, full body and cap, and multi-pack shrink sleeve banding.

VERSATILITY AND RELIABILITY

Streamline Solutions shrink sleeve labeling equipment is a perfect solution for manufactured goods industries including food and beverage, pharmaceutical, nutraceutical, health and beauty, consumer goods, chemical products, and other manufactured goods. Due to the versatility of the systems, Streamline Solutions labelers are also ideal for the changing needs of contract packagers.

PRECISION LABELING AT ANY SPEED

Streamline Solutions shrink sleeve labelers are designed with servo-driven, PLC controlled label drive rollers, cutter assemblies, and label shooting wheels to provide accurate and consistent shrink sleeve labeling. Most systems are capable of handling oval and round containers made of plastic, glass or metal and range in performance from 50 to 500 products per minute, offering a product and price point no matter what the application demands.



LX-150



SCH-100



SLX-100



SLX-350



SHRINK TUNNELS

RELIABLE SHRINK PERFORMANCE

In addition to shrink sleeve labeling equipment, Streamline Solutions offers a complete line of shrink tunnels. A variety of tunnels utilizing steam, electric heat, or infrared technology are available depending on your specific application requirements or plant setup. Streamline Solutions tunnels are designed to reliably shrink out labels for tamper evident banding, middle body labeling, full body labeling, full body and cap, and multi-pack shrink sleeve banding.

PRECISION SHRINK LABELING

Streamline Solutions shrink tunnels are designed and manufactured to consistently take on the most difficult shrink labeling operations while keeping energy costs low. Equipped with multiple zones and adjustable manifolds, Streamline Solutions tunnels direct the heat where needed to produce a precise, high quality finished appearance of PVC, PETG, OPS, and PLA labels and neck bands. Tunnel zones can be set independently to ensure a quality finish regardless of container shape or size.

BUILT FOR YOUR OPERATION

Designed to work as an integral part of your day-to-day packaging operations, Streamline Solutions shrink tunnels are constructed from rugged stainless steel and can be supplied with an adjustable height base support. Installation can be completed in minutes using standard tools to have you up and running saving your company money and increasing your ROI. Due to their versatility, Streamline Solutions shrink tunnels are also ideal for the changing needs of contract packagers.



SWSN GEN-S



SGS SERIES



OAL CLASSIC



SES-200



SWSN SERIES



SHRINK LABELS AND TAMPER BANDS

MAKE YOUR PRODUCTS JUMP FROM THE SHELF

Shrink sleeves are an ideal solution for marketing your products to make them stand out on the shelf. Shrink sleeve labels cover your container from top to bottom and can be designed with 360 degrees of full color graphics, text, and even unique finishes. With full reverse print capabilities, our shrink sleeves are the perfect solution for stimulating shelf appeal to your entire product line. We provide economical shrink label solutions to a wide variety of users who manufacture or co-pack beverages, foods, nutritional supplements, personal care items, pharmaceutical products, household chemicals and more.

GET YOUR PRODUCT NOTICED, NO MATTER WHAT IT IS

Tamper evident shrink bands are a fast and easy way to secure your containers and add value and protection to your products. Shrink bands are used in a variety of industries from personal care products, cosmetics, foods, and pharmaceuticals. Our shrink bands are available in a variety of colors and can include perforation for easy removal.



SHRINK SLEEVE LABELS



TAMPER BANDS