



SEAL-A-TRON

Shrink Packaging Equipment

SHRINK TECH SYSTEMS

SEGMENT 1

KRX COMBINATION L-BAR SEALER & SHRINK TUNNEL

EQUIPPED
TO OUR NEW
ADJUSTABLE
STAND

L-BAR SEALER

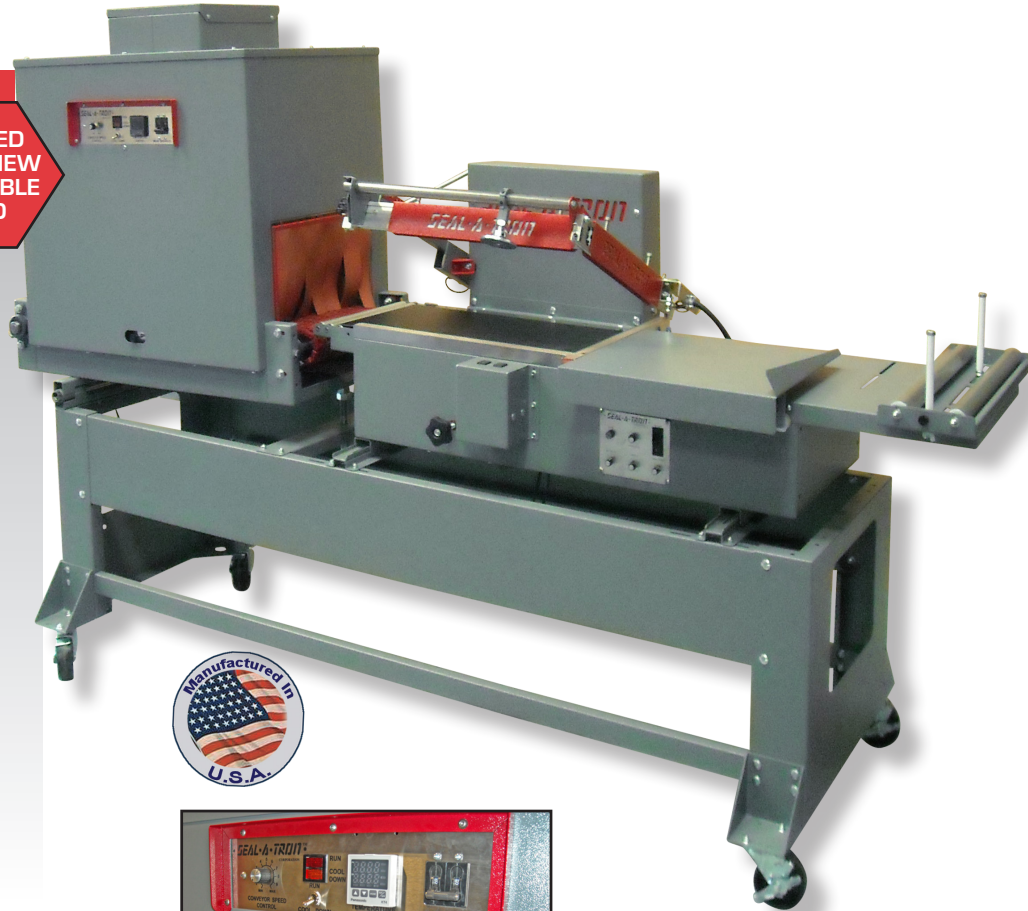
Standard Features:

SEAL BAR DIMENSIONS: 16" W x 20" L x 6" H

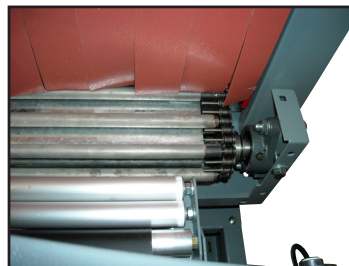
Variable Speed Discharge Conveyor

- Holds Up to a 20" W Roll of Film
- Tru-Temp Digital Seal Wire Control
- Mag-LOK Extra Strong Magnets
- Lightly Balanced Seal Head Pivot
- EZ-Perf Venting Pin Perf
- Proximity Sensor Switching for Impulse Seal Wires
- Anodized Aluminum Seal Head with Film Clamps
- Heavy Duty Welded Frame with Locking Casters

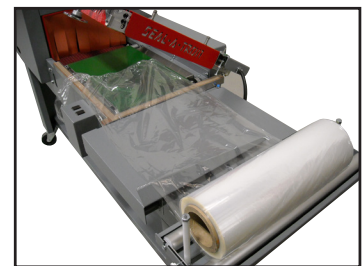
Power Required: 120 VAC 15 Amp Service



Standard Digital Temp Controls



Live Roller



Holds a 20" Roll of Plastic



GFN Conveyor Upgrade

SHRINK TUNNEL

Standard Features:

TUNNEL DIMENSIONS: 19" W x 10" H x 30" L

- KOOL-TOUCH Exterior
- Surround Air Flow All 4 Sides
- Stainless Wire Sectional Belt
- Digital Temperature Controls
- Cool Down Cycle
- Direct Drive 3 Phase Brushless Motor with Inverter Drive
- Heavy Duty Shafts and Bearings

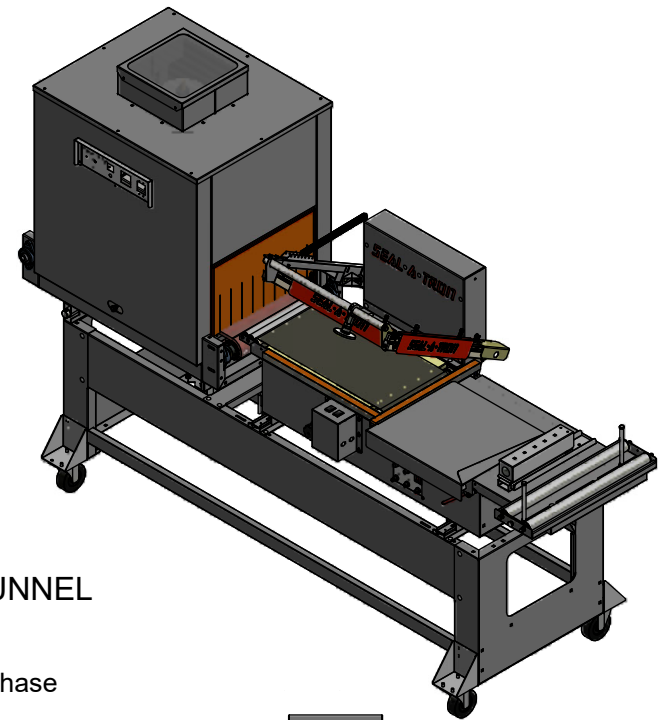
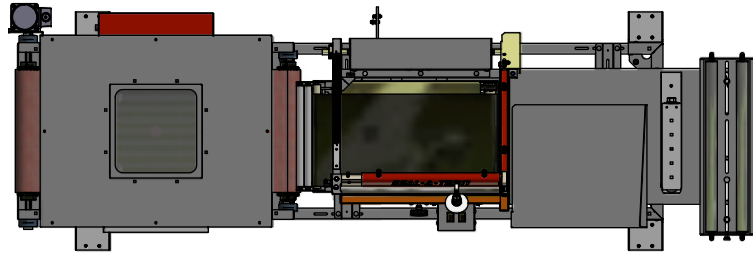
Power Required: Single Phase 30 Amps Service

Options:

- GFN Glass Filled Nylon Conveyor Belt for Tunnels

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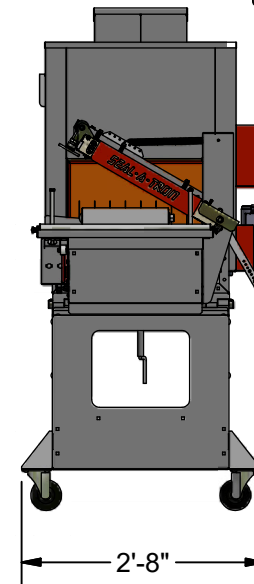
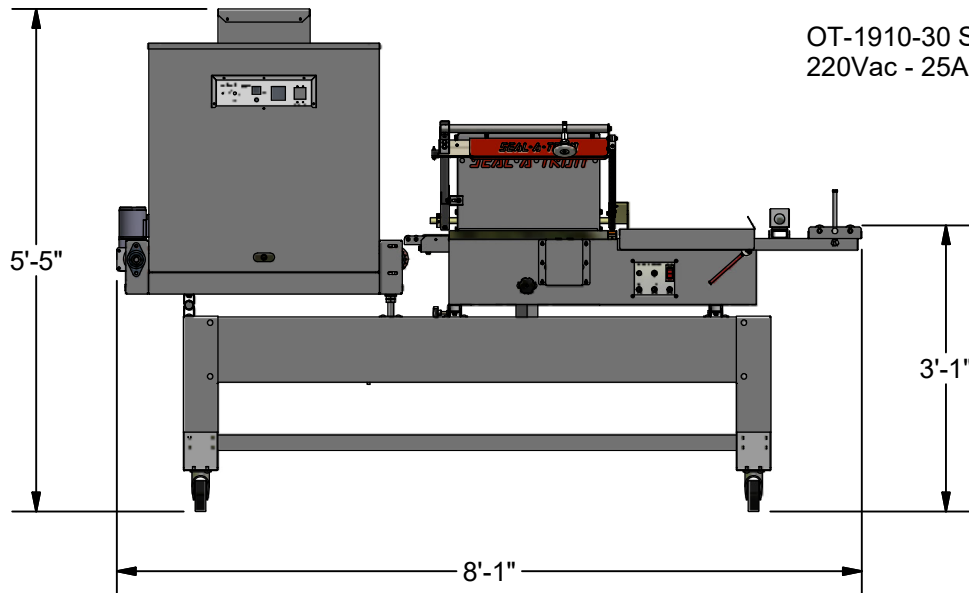
Visit us on the Internet at: <http://www.seal-a-tron.com>



KRX SEALER AND TUNNEL

OS-1620 L-BAR SEALER
120Vac - 12Amp - Single Phase

OT-1910-30 SHRINK TUNNEL
220Vac - 25Amp - Single Phase



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TITLE: KRX SEALER AND TUNNEL		SIZE A
PART # KRX	PG 1 OF 1	REV. A



SEAL•A•TRON
Shrink Packaging Equipment

SHRINK TECH SYSTEMS



KRX Combination Sealer and Tunnel

- The Best Seal Wire Temperature Control on any Impulse Wire Machine. This is controlled by E-Prom Solid State Power Microprocessor allowing accurate temperature controls for extreme longevity of seal wires.
 - Extra Heavy-Duty Magnet Hold Down creating enormous pressure during seal cycle.
 - **Remember:** Time, Temperature, Pressure and Film Strain creates Best Seals
 - Solid Aluminum Extruded Seal Bar Assembly with Ceramic Beads creates a level seal head platform.
 - Extra Large Springs will take up Seal Wire Expansion during the impulse cycle.
 - Metal Proximity Sensor activates Seal Cycle. No Mechanical Switches that fail much faster.
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- Shrink Tunnel Air Flow “Force Air” this is created by a heavy duty 1 HP Blower Motor with a 9” Blower Wheel that produces large volumes of Air Flow inside tunnel chamber.
 - A secondary cooling fan produces air flow over electronic controls and exterior panels keeping sides of tunnel cool to the touch.
 - 4500-Watt Tubular Heater that cycles on and off through Solid State Switches. Heating system has longevity because of the design of the heaters
 - Digital Temperature Controller hold temps within a 5 degree + or – and has a built in overheat alarm.
 - Optional Tunnel conveyors allows for both “Retail” and “Industrial” shrink packaging
 - Adjustable Console Stand allows for even package transfers from Sealer to Tunnel and centering packages in the middle of the tunnel.

