



BESTPACK
BPX SOLUTIONS



Model Shown: PP-1519ECMC

1519 SERIES

ECONOMY LIGHT DUTY L-BAR SEALER

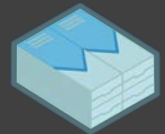
Entry-level, Light Duty L- Bar Sealer and Shrink Tunnel Built on the Same Frame.

PRODUCTION
RATE:
up to 8-12 ppm

MAX FILM
WIDTH:
(22.0")

MACHINE DIMENSIONS:
(L X W)
(76.0" x 26.0" x 50.0")

SEAL DIMENSIONS:
(L X W)
(19.0" x 15.0")



Specifications based on PP-1519ECMC

Our economy L-Bar Sealer has a magnetic hold-down and power discharge conveyor with attached Tunnel is only 76" in total length. Featuring new "Micro Knife" technology – will seal PVC or Polyolefin Shrink Films. Tunnel features Live Roller Rod Conveyor with a fully Re-Circulating Air Chamber, AC Variable Speed Conveyor, 0-60 FPM, Digital Temperature Control, and Automatic Cool Down with Shut Off. A great machine for low to medium production speeds of 8-12 packages per minute. Available in 110 volts or 220 volts. 2-Year Limited Warranty.

AVAILABLE MODELS:

- PP-1519LM
- PP-1519LMC
- PP-1519EC-110v
- PP-1519ECM-110v/220v
- PP-1519ECMC-110v/220v
- PP-1519ECMC-8-220v

ECONOMY LIGHT DUTY SEALERS

STANDARD FEATURES INCLUDE:

L-SEALER FEATURES:

- Seal Dimensions: 15"W x 19"L
- "Micro Knife Technology"
- Easy Load Film Cradle
- Perforating Pin Wheel Hole Punch
- Adjustable Film Loading Tray
- Signals End of Seal Cycle
- Independent Seal and Pulse Timers
- Heavy Duty Stainless Steel Film Clamps
- Production Rates of 8 To 12 PPM

SHRINK TUNNEL FEATURES:

- Heavy Duty "Hi-Density" Roller Spacing
- Anti-Jam Safety Feature In Tunnel
- 2,200 Watt Heaters
- Fully Re-Circulating Air Chamber
- 2,000 RPM Blower Motor
- AC Variable Speed Conveyor
- Digital Tunnel Temperature Control
- Separate Heater Switch
- Automatic Cool Down with Shut Off
- Locking Casters
- 8 Ft Heavy Duty Power Cord

ACCESSORIES:

- Gravity Roller 180° Curved Conveyor with 24" Straight Section



OPTIONS:

- Stainless Steel Frame
- Stainless Steel Product Loading Tray
- Teflon Mesh Belt Kit in Shrink Tunnel (includes clamp bar)

POPULAR ECONOMY LIGHT DUTY MODELS

MODELS	SEALING DESCRIPTION	SEALING DIMENSIONS (LENGTH x WIDTH x HEIGHT)	POWER REQUIREMENTS	MAX FILM WIDTH
PP-1519LM	L-Bar sealer with magnet hold down	(15.0" x 19.0")	110 Volts 20 AMPS 1 Phase	(20.0")
PP-1519LMC	L-Bar sealer with magnet hold down & power discharge conveyor			
COMBO MODELS	SEALING DESCRIPTION	SEALING DIMENSIONS (LENGTH x WIDTH x HEIGHT)	POWER REQUIREMENTS	MAX FILM WIDTH
PP-1519EC-110V	L-Bar sealer/tunnel combo	(15.0" x 19.0")	110 Volts 10 AMPS 1 Phase	(20.0")
PP-1519ECM-110V	L-Bar sealer/tunnel combo with magnets		110 Volts 10 AMPS 1 Phase	
PP-1519ECM-220V	L-Bar sealer/tunnel combo with magnets		220 Volts 20 AMPS 1 Phase	
PP-1519ECMC-110V	L-Bar sealer/tunnel combo with magnets and takeaway conveyor		110 Volts 10 AMPS 1 Phase	
PP-1519ECMC-220V	L-Bar sealer/tunnel combo with magnets and takeaway conveyor		220 Volts 20 AMPS 1 Phase	
PP-1519ECMC-8-220V	L-Bar sealer/tunnel combo with magnets and takeaway conveyor		220 Volts 20 AMPS 1 Phase	

Information subject to change without notice.