

# Preferred Pack<sup>®</sup>

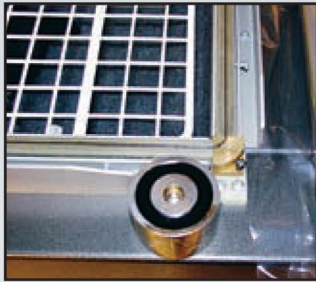
## "ALL-IN-ONE" COMPACT L'SEALER AND SHRINK CHAMBER ALL BUILT INTO ONE MACHINE



### Model PP-76ST

This unique "All-IN-ONE" L'Sealer and Shrink Chamber is only 56" in Total Length and Features a 16" W x 22" L Seal Area. Featuring New "Band Seal Technology" - Will Seal and Shrink PVC or Polyolefin Shrink Films.

With the New Dual Magnetic Hold Down the operator simply lowers the hooded chamber and the magnets apply the seal pressure to produce great seals and eliminate operator fatigue. The magnets hold the chamber closed during the shrink cycle and releases when shrink cycle is complete. Adjustable grate lowers 3.5" to accept taller products.



New "Band Seal Technology" with Teflon coated band ribbon will Seal and Shrink PVC or Polyolefin Shrink Films with no build up or residue

**Now Available in 110 or 220 Volt For Higher Performance and Lower Operating Costs**



Dual Magnet Hold Down During Seal Cycle.



Heavy Duty Plexiglass Hood - Fully enclosed sealing and shrinking operation for maximum operator safety

Adjustable Table Lowers 2" for high products

Dual Magnetic Hold Down During Seal and Shrink Cycle

Easy Load Film Holder

Dual Mode Switch  
1-Seal only  
2-Seal and Shrink

Seal Timer    Shrink Timer    Temperature Control

Pin Wheel Hole Punch



Heavy Duty Locking Casters

**Model PP-48ST Shown**

The operator places the product on the package loading tray in between the two layers of centerfold film. The operator then moves the package into the sealing area and lowers the hood. Once the hood is lowered, the Dual Magnets apply pressure to make the seal. Once the seal is made, the Automatic Magnetic Hold Down keeps the hooded chamber down until the film has shrunk. When the shrink time is completed, the hood will automatically return to the up position and the operator may remove the completed package. Complete cycle time is approximately 5-10 seconds.

MODEL	POWER		SHIPPING WEIGHT	SEAL DIMEN.		MACHINE DIMEN.			MAX. FILM WIDTH	MAX. PKG. HEIGHT	PROD. RATE	
	VOLTS	PHASE AMPS		W	L	L	W	H				
<b>PP48ST</b>	110 / 220	1	20 / 10	<b>270 lbs.</b>	<b>12</b>	<b>18.5</b>	<b>50</b>	<b>26</b>	<b>45</b>	<b>20"</b>	<b>6"</b>	<b>4-6 ppm</b>
<b>PP76ST</b>	<b>220</b>	<b>1</b>	<b>25</b>	<b>350 lbs.</b>	<b>16</b>	<b>22</b>	<b>56</b>	<b>30</b>	<b>45</b>	<b>24"</b>	<b>8"</b>	<b>6-8 ppm</b>
<b>PP77ST</b>	<b>220</b>	<b>1</b>	<b>30</b>	<b>400 lbs.</b>	<b>20</b>	<b>30</b>	<b>72</b>	<b>35</b>	<b>50</b>	<b>28"</b>	<b>10"</b>	<b>6-8 ppm</b>