

Shrink Packaging Equipment for the Shrinking World



Pneumatic L-Sealer with push button pneumatic clamping, powered film unwind with pin perforator, power takeaway conveyor, stationary hot knife DuoSeal® seal bars by Reynolds or hot wire seal bars (20" x 28" or 30" x 40" seal areas), automatic cycle timing, locking casters, spare parts kit and manual.

		Seal Dimensions				Machine Dimensions				Power Requirements				Crated
	Front	Х	Side	W	Х	Н	Х	L	Volts	Phase	Amps	Air	WGT	SHP WT.
)	28	Х	20	42	Х	48	Х	66	220	1	20	80 PSI	1300 lbs	1450 lbs
m)	71	Х	50	107	Х	122	Х	168	220	1	20	5 CFM	593 kg	662 kg
)	28	Х	20	42	Х	48	Х	66	220	1	10	80 PSI	1300 lbs	1450 lbs
m)	71	Х	50	107	Х	122	Х	168	220	1	10	5 CFM	593 kg	662 kg
)	40	Х	30	50	Х	48	Х	90	220	1	20	80 PSI		
m)	102	Х	76	127	Х	122	Х	229	220	1	20	5 CFM	819 kg	956 kg
)	40	Х	30	50	Х	48	Х	90	220	1	20	80 PSI	1800 lbs	2100 lbs
m)	102	Х	76	127	Х	122	Х	229	220	1	20	5 CFM	819 kg	956 kg
) m) i) m) i) m)) 28 m) 71) 28 m) 71) 40 m) 102) 40	28 x m) 71 x) 28 x m) 71 x) 28 x m) 71 x) 40 x m) 102 x) 40 x) 28 x 20 m) 71 x 50) 28 x 20 m) 71 x 50 i) 40 x 30 m) 102 x 76 i) 40 x 30	28 x 20 42 m) 71 x 50 107) 28 x 20 42 m) 71 x 50 107) 28 x 20 42 m) 71 x 50 107 i) 40 x 30 50 m) 102 x 76 127 i) 40 x 30 50) 28 x 20 42 x m) 71 x 50 107 x) 28 x 20 42 x m) 71 x 50 107 x m) 71 x 50 107 x m) 40 x 30 50 x m) 102 x 76 127 x m) 40 x 30 50 x) 28 x 20 42 x 48 m) 71 x 50 107 x 122) 28 x 20 42 x 48 m) 71 x 50 107 x 122 i) 40 x 30 50 x 48 m) 102 x 76 127 x 122 i) 40 x 30 50 x 48) 28 x 20 42 x 48 x m) 71 x 50 107 x 122 x) 28 x 20 42 x 48 x m) 71 x 50 107 x 122 x a) 28 x 20 42 x 48 x m) 71 x 50 107 x 122 x a) 40 x 30 50 x 48 x m) 102 x 76 127 x 122 x a) 40 x 30 50 x 48 x) 28 x 20 42 x 48 x 66 m) 71 x 50 107 x 122 x 168) 28 x 20 42 x 48 x 66 m) 71 x 50 107 x 122 x 168 m) 71 x 50 107 x 122 x 168 i) 40 x 30 50 x 48 x 90 m) 102 x 76 127 x 122 x 229 i) 40 x 30 50 x 48 x 90	i) 28 x 20 42 x 48 x 66 220 m) 71 x 50 107 x 122 x 168 220 i) 28 x 20 42 x 48 x 66 220 m) 71 x 50 107 x 122 x 168 220 m) 71 x 50 107 x 122 x 168 220 i) 40 x 30 50 x 48 x 90 220 m) 102 x 76 127 x 122 x 229 220 i) 40 x 30 50 x 48 x 90 220	i) 28 x 20 42 x 48 x 66 220 1 m) 71 x 50 107 x 122 x 168 220 1 i) 28 x 20 42 x 48 x 66 220 1 m) 71 x 50 107 x 122 x 168 220 1 m) 71 x 50 107 x 122 x 168 220 1 i) 40 x 30 50 x 48 x 90 220 1 m) 102 x 76 127 x 122 x 229 220 1 ii) 40 x 30 50 x 48 x 90 220 1) 28 x 20 42 x 48 x 66 220 1 20 m) 71 x 50 107 x 122 x 168 220 1 20) 28 x 20 42 x 48 x 66 220 1 10 m) 71 x 50 107 x 122 x 168 220 1 10 m) 71 x 50 107 x 122 x 168 220 1 10 m) 71 x 50 107 x 122 x 168 220 1 20 m) 40 x 30 50 x 48 x 90 220 1 20 m) 102 x 76 127 x 122 x 29 220 1 20 m) 40 x 30 50 x 48 x 90 220 1 20	i) 28 x 20 42 x 48 x 66 220 1 20 80 PSI m) 71 x 50 107 x 122 x 168 220 1 20 5 CFM i) 28 x 20 42 x 48 x 66 220 1 10 80 PSI m) 71 x 50 107 x 122 x 168 220 1 10 80 PSI m) 71 x 50 107 x 122 x 168 220 1 10 5 CFM i) 40 x 30 50 x 48 x 90 220 1 20 80 PSI m) 102 x 76 127 x 122 x 229 220 1 20 5 CFM ii) 40 x 30 50 x 48 x 90 220 1 20 5 CFM iii) 40 x 30 50 x 48 x 90 220 1 20 80 PSI	i) 28 x 20 42 x 48 x 66 220 1 20 80 PSI 1300 lbs m) 71 x 50 107 x 122 x 168 220 1 20 5 CFM 593 kg i) 28 x 20 42 x 48 x 66 220 1 10 80 PSI 1300 lbs m) 71 x 50 107 x 122 x 168 220 1 10 80 PSI 1300 lbs m) 71 x 50 107 x 122 x 168 220 1 10 5 CFM 593 kg i) 40 x 30 50 x 48 x 90 220 1 20 80 PSI 1800 lbs m) 102 x 76 127 x 122 x 229 220 1 20 5 CFM 819 kg ii) 40 x 30 50 x 48 x 90 220 1 20 80 PSI 1800 lbs

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- Power Film Unwind w/Pin Perforator mounted on three heavy duty slides for smooth in and out movement from its protected compartment under the Product Tray Area. When pulled out the power disengages, then the film rack, pin perforator and easy to follow film threading diagram are exposed. Maximum film width; EP2028 - 22" including cores, EP3040 - 32". Maximum roll O.D.10".
- 2. <u>Product Tray (2 sizes) and Film Unwind</u> are connected to simplify set up. They effortlessly slide together allowing for only one simple adjustment to be made for the product width and perfect alignment. The carriage locks into place.
- 3. Large Start and Emergency Stop Buttons are easily operated and designed to minimize carpal tunnel and other repetitive operation complications.
- 4. <u>Operator Controls</u> are conveniently located on the front panel and clearly marked labels assist the operator. All wires are clearly labeled for user friendly trouble shooting.
 - Power film unwind on/off indicator light
 - On/off switch
 - Dwell timer
 - Up/down conveyor push button
- Conveyor timer
- Independent front & side seal bar heat controllers also with on/off switch (hot knife only)
- 5. <u>Utility Drawer</u> is conveniently located and capable of holding operator manuals and spare parts.
- 6. <u>Reynolds DuoSeal®</u> <u>Hot Knife Seal Bars</u> with interchangeable inserts which provide multiple film sealing capability, or hot wire seal bars.
- 7. <u>Conveyor System</u> is now motorized for up/down package height adjustment. Self tracking outfeed conveyor belt requires no operator adjustment.
- 8. <u>*OPTION Not standard Equipment*</u> <u>Cycle counter</u> <u>Adjustable Film Inverting Head</u> is effortlessly opened for proc