



This 27" wide laminator is specifically designed for wide format computer generated output. While priced competitively complete, with welded steel stand, this machine is by no means a "light-weight". It can run film to 10 mils and laminate material to .275" thick. Warm up is less than 5 minutes. With optional liner take up assembly , it is capable of utilizing pressure sensitive laminates as well. Due to superior heat replacement characteristics of our exclusive heated roll system, the PL-227WF is particularly suited to simultaneous mounting and laminating on heat activated adhesive foam board. While providing the superior scratch and stretch free finish inherent with our heated roll technology the bond is so aggressive that any attempt to peel off laminated material will result in total destruction of foam board. This machine is specifically designed for wide format applications and will readily complement your ink jet printer.



## PL 227wf specs

Laminating Width	27
	Max Mechanical Speed: 7 fpm
Speed	1.5 CL 7 fpm @ 300 Degrees F
	3.0 CL 4 fpm @250 Degrees F
Polypropylene Capable	Yes
Max Film Thickness	10.0 Mil
Max Material Thickness	.275
Cooling Fans	3
Warm Up Time	Approx. 7 min
Max Roll Dia. 1.5 mil	w/o stand-1000' w/optional stand-3000'
Stand	Optional w/3" Mandrels
Gapable rolls	Yes-Front Heat and Rear Pull
Solid State Temp Cont.	Yes-With Digital Readout
Motor Speed Control	Solid State/Variable
Slitters	Optional
Heated Roll Watts	850 ea 1,700 combined
Electrical Requirements	240 Volt 60Hz 16Amps
Dimensions	38Wx20Dx16H-w/o stand 40H-w/ stand
Weight	Net 75 lbs Shipping 128 lbs
Shipping Dimensions	52"Wx21"Dx19H

