Do it All in Your Own Shop! Press Laminator Slitter

High value, full featured press laminator/slitter that is easy to use, economical to operate and delivers repeatable results!

Applies Thermoset, Thermoplastic,

Peel & Stick, and Hot Melt

Ideal for applying overlays or sealers -- FDA biodegradable

State of the art heat roller technology

Mates (dissimilar surfaces) up to 2" thick

Small footprint (approx. 3 x 6 feet)

Preapplies membrane press adhesives to vinyl, foil, wood veneer and fabric.

Easily moved on sturdy steel casters

Easy-to-use precision controls

Quick On/Off

Easily bonds most any surface

> Separate controls for each of the five heat sources

Slit to width

Cut-to-size or sheet stock



Where sound environmental practice & wise resource stewardship reflect in our products and services.

Do It All In Your Own Shop!

VENEER | VINYL | PEEL-N-STICK | BACKER | OVERLAY | 2 PLY-FINISH



Material Capacity

- Cut-to-size or large sheet stock
- Wood Veneers
- Vinyls
- Fabrics
- Foams
- Peel-n-stick
- Films
- Papers
- Sealer Films
- Bamboo
- High Pressure Plastics
- Clear Overlays Foils Cork

Press Laminator Slitter

The Press Laminator/Slitter offers features previously available only on much higher cost units.

- 4 nip compression rollers
- 8 Air movers
- 2 Rewind Stations
- 2 or 3 Heated 3D plates
- 5 Individual Heat Controllers
- (5) 3" Mandrels with core grippers
- · Dual Drive controllers
- Low Energy Use 25amp/220v single-phase
- Ergonomic, versatile design
- · Sturdy wheeled trolley stand. Brakes included.
- · No air needed
- Small footprint (approx. 3 x 6')
- · Sturdy steel endplates with plastic safety covers.
- · 2 years warranty
- · Up to 20 linear feet/minute
- Up to 14" diameter rolls

Other Bells & Whistles

- Internally heated front rollers for fast start-up/low distortion.
 Twin rewind units, top and bottom, for cold film (PSA)
- backing/release liners on eachside.
 - DUAL digital temperature controller and monitoring for
 - both top and bottom rollers. Accurate to +5 degrees. Offers precise control for both top and bottom. Now you can run both cold and thermal film at the same time for those specialty jobs.
- Easy film loader
- Smooth, balanced silicone rubber rollers give you a smooth, laminating finish – every time.
- Heavy duty aluminum teflon-coated heat shoes, prevent scratching and provide even heat dispersion and retention, virtually eliminating cool spots.

