

# LME-SF800 / SF1000



**KARLVILLE**

Compact, reliable solventless laminator machine for Digitally printed material.

Reliable Solventless Compact Laminator  
Three Roller Laminating System  
Accurate Adhesive Width & Dosing Control

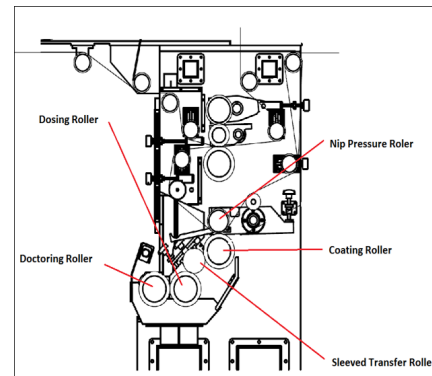
Five Roller Coating System  
Easy & Quick Cleaning Coating Station  
Closed Loop Tension Control via Dancer Roller

## Machine Specifications

Description	Spec
Material Widths	800mm   1000mm / 1300mm
1st Unwind Diameter	800mm/31.5"
2nd Unwind Diameter	800mm/31.5"
Rewind Diameter	1000mm/39.37"
Max Machine & Lamination Speed	400 m/m (1312.34 ft/m)
Machine Dimensions	

## Coating System

- 5 Roller System
- 3 Motor Independent Control
- All Control via HMI & PLC
- Short Distance Between Lamination & Coating Sys-



## Advantages

- Compact , reliable solventless laminator
- More capable, more refined, with five roller coating system
- Rigid shaftless unwind-rewind units
- Closed loop tension control via dancer roller
- HMI Controls for all machine functions
- Exceptional lamination pressure control for remarkable finished product

## Layout

