



Practix OK-500

Curve Plate Laminator

GENERAL

- 90" (2.3m) long heating chamber
- Independent temperature control for top and bottom
- Three temperature zones across the width of the belt for a precise temperature profile
- Heaviest rollers on the market provide uniform pressure across the machine width

- Double pressure roller system available to allow lamination of even the most stubborn composites
- 40" input conveyor standard for easy loading
- Sealed, longlife bearings used throughout
- Designed specifically for rewinding large rolls

SPECIFICATIONS OK-500

Belt Width		54"	60"	72"	84"
Connected Load (kW)		59	64	78	91
Motor HP		1.0	1.5	1.5	2
Working Pressure (lb/in) @100 PSIG		35	35	35	35
Overall Dimension	Length (in.)	140	140	140	140
	Width (in.)	76	82	94	106
	Height (in.)	46	46	46	46
Belt Speed Max. (ft/min)		45	45	45	45

TYPICAL CONFIGURATION PRACTIX OK-500 LAMINATOR W/ COOLING MODULE

