



Laminating and  
Finishing **SYSTEMS**

# LED CO I-30

Automated Industrial  
30" Lamination System



# LEDco I-30

The **Ledco I-30** Industrial automated lamination system includes the BA-75 Ledco Industrial Pile Feeder, I-30 Ledco High-Speed Duplex Laminator, and C-30 Trimmer/Cutter. The 30-inch I-30 laminator has the best-combined features of the Workhorse and High Speed 30 laminators. A powerful motor, larger heat shoes ( 2 x 2000 watt Heaters), with a high-performance cooling system allowing you to attain speeds of up to 65 fpm at a fraction of the cost of other comparable production machines.

**Finishing Applications** in On-Demand Print Shops, Trade and Commercial Printers.



Max.  
39.4" / 31.4" / 30"



220~240 V



100' / 150' / 65'

## Specifications

	BA-75 Ledco Industrial Feeder
Max. Sheet Size	29.5" x 39.4" / 7501mm x 1000mm
Min. Sheet Size	6" x 6" / 152mm x 152mm
Max. Pile Height	26" / 660mm
Feeder Speed with Gear Motor	0-100 ft/min / 0-30m/min
Power Supply	220V/ 60 Hz, Single Phase, 20 amps
Weight w/o Pump	238/ 450 lbs.
Dimensions	35" x 36.7" x 4 1.5" / 890 x 933 x 1055 mm
Shipping Dimensions	67"L x 44"W x 54"H

	I-30 Ledco High-Speed Duplex Laminator
Max Laminating Width	30"
Speed	0-65 fpm
Laminating Roller Diameter	2.5"
Supply Roll Core Size	3"
Recommended Film	All Films
Max Laminating Thickness	1/ 2"
Max Film Roll Diameter	22"
Dimensions	46"L x 42"H x 50"D
Shipping Dimensions	56"L x 56"W x 49"H
Weight / Shipping Weight	600 lbs. / 795 lbs.
Electrical (Single Phase)	220V 50 amps
Motor	1/4 HP D/C

	C-30 Trimmer/Cutter
Maximum Web Width	30"
Speed	0-150 fpm
Maximum Cutting Thickness	Up to 50 mil
Dimensions	56" x 59" x 46"
Shipping Dimensions	71"L x 43"W x 53"H
Weight / Shipping Weight	320 lbs. / 640 lbs.
Electrical	115V 12 amp (220V Optional)
Electrical Connector	NEMA 5-I SR

**Note:** The information given within this spec sheet is believed to be true and accurate and is not intended to violate any statutory condition or right of a third party. Skandacor™ makes no warranty, express or implied, as to the fitness of the products for any specific use or purpose. The included data is purely for reader's consideration, investigation and verification.