

# LAMIMASTER™ - 34

## SHR™ SPECIALTY HIGH SPEED PHOTO LAMINATOR

When it comes to our exclusive SHR™ (Silver Halide Replacement) technology, The **LamiMaster™ - 34** is the ultimate photo laminator working hand in hand with the web-fed Indigo® units to enable high speed photo production.

The **LamiMaster™ - 34** is specially designed to be used with our proprietary SHR™ Laminate films, applied thermally to achieve a high-gloss finish. A beautiful embossed surface can be achieved by engaging the special SHR™ roller, a simple change that does not require a different film type. Designed to work with both the Indigo® W7200 and WS6000p web presses, it can handle web widths of up to 13.25", and run at speed up to 400 fpm.

The **LamiMaster™ - 34** can run as a laminator/embosser, and also act as a pass-through unit, or function with an off-line unwinder and rewinder. The induction heating roller system is state-of-the-art, and is ready to run after a short 10 minute warm-up. Other features include a bi-directional de-curling control system, allowing curl adjustments to be made on the web and transverse direction of the sheet.

The **LamiMaster™ - 34** is perfect for high-volume photo production labs, photobook suppliers, and larger in-hose photographic studios. Applications include photo prints, photobooks, calendars, cards and layflat photo albums. It is the profession's choice for self-contained high-speed production laminating for the revolutionary SHR™ process.



### APPLICATIONS

- Single Side Lamination
- Single Sided SHR™ (Silver Halide Replacement)
- Whole Page Sleeking on Digital Media - Gloss, Matte and Holographic
- Spot Sleeking on Digital Media - Gloss, Matte, Holographic and Metallic

max. 13.38" OR  
23.62" Web Widths

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CONSIDER IT FINISHED

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### IN LINE SOLUTION UTILIZING A LAMIMASTER™ - 34



1. Printing Zone with Indigo Web Press
2. Laminating, Embossing and Process Zone
3. Rewind or Sheeting Area

### OFFLINE LAMINATING SYSTEM WITH UNWINDER AND REWINDER



1. Rewinder
2. Laminator
3. Unwinder

Items	Specifications	Details
Web Speed	Up To 400 fpm (2 Colors) Up To 105 fpm (4 Colors)	W7200
Web Speed	Up To 105 fpm (2 - 4 Colors)	WS6000
Paper Width	7.75" Up To 13.25"	n/a
Pulling Tension	6.5 lbs	n/a
Power Requirements	400V AC Power, 3 Phase (Transformer Required)	n/a
Power Consumption	18 kw	n/a
Dimensions	43.25"W x 107.25"L x 63"H	W x L x H
Machine Recommended Film		Polynex™ SHR™ Laminating Film

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