

PROTOPIC™ AUTO-540 QUATRO-SLIT

DUPLEX ON-DEMAND LAMINATOR AND FINISHING SYSTEM

The Protopic™ Auto-540 Quatro-Slit will become the most versatile machine in your shop! The Protopic™ Auto-540 Quatro-Slit packs a formidable list of abilities, including single-sided and duplex laminating, single-sided and duplex SHR™ (Silver Halide Replacement), producing layflat photo paper, spot Sleeking™, and metallic foil fusing. There is no other way to bring these value added processes in-house in a more economical and efficient package.



APPLICATIONS

- Single Side Lamination
- Duplex Lamination
- Single Sided and Duplex SHR™ (Silver Halide Replacement)
- SlitBook™ Technology Creates Layflat Prints for Photo Albums
- Full Sheet Sleeking™ on Digital Media - Gloss, Matte, and Holographic
- Spot Sleeking™ on Digital Media - Gloss, Matte, Holographic and Metallic

 49' per minute

 max. 21.25"W x 29.5"L

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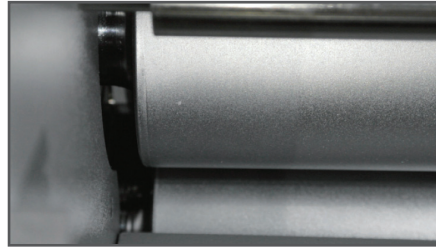
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KEY FEATURES



INTEGRATED DEEP PILE FEEDER

Automatic Deep Pile Feeder for ultimate productivity



SHR™ EMBOSsing

Duplex SHR™ (Silver Halide Replacement) transforms digital prints with the rich texture of a silver halide print at a fraction of the cost. Eliminates toxic chemical processes.



SLITBOOK™ TECHNOLOGY

SlitBook™ Technology creates layflat photo albums by forming a flexible hinge in laminated media



SLEEKING TECHNOLOGY

Sleeking Technology opens a vast array of finishing options including variable data foil stamping, spot varnishing and holographic special effect sleeking on digital output.

Description	Specifications
Dimension	79"L x 31.5"W x 52"H
Maximum Laminating Speed	SlitBook™ Lamination: 10'/min Single Sided Lamination: 49'/min Duplex Lamination: 23'/min Single Sided SHR™: 15'/min Duplex SHR™: 10'/min
Laminating Films	Nobelus Platinum™, PolyPro™, NyPro™, and SHR™ OPP
Substrate Weight	120 ~ 300 g/m ³
Power Requirements	AC 220V ~ 240V, 50/60Hz

Description	Specifications
Warm Up Time	15 Minutes
Heating System	Dual Infrared Heating Technology
Air Compressor	1HP, 0.6mPa, 89L/min
Laminating Temperature	Maximum 150°C (302°F)
Pressure Control	Pneumatic Cylinder
Film Core	3"
Cooling Device	DC Cooling Fan 5 Set Top & Bottom Roller

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