

LA-160 Laminator



laminator

62.2"

Heat-assist laminator

LA-160 laminator is a heat-assisted device with a maximum temperature of 140°F (60°C). This heat assistance improves overlamine film adhesion, particularly to surfaces printed with UV ink, and reduces the potential for silvering effect created by pressure sensitive overlaminates.

- Fast throughput speeds of up to 295 linear inches per minute
- Easy to use, with all functions on one operations panel
- Easy access to pressure handle and foot pedal
- Take-up reel makes it easy for one person to operate the entire process
- Designed for use with Mimaki Vision Laminate 310 (gloss) film

For best results, always use Mimaki original supplies.

Mimaki® LA Series Laminators

Type	Roll-based laminator	
Settable media width (max)	LA-160W	62.2" (1,580 mm)
Laminating speed (max)	295.27" (7,500 mm) per minute	
Film thickness (max)	35 mm	
Core diameter (max)	3 inches	
Warming temperature (max)	140°F (60°C)	
Power consumption	1800W or less	
Dimensions (W x D x H)	LA-160W	78.8" x 21.7" x 50.4" (2,000 x 550 x 1,280 mm)
Weight	LA-160W	452 lbs. (205 kg)
Consumables	LA-160W	Mimaki Vision Laminate 310-137
Size	LA-160W	54" (1,270 mm x 50 m)
Material	Calendared PVC	
Finish / Color	Glossy / Transparent	
Release paper	Glassine paper	
Thickness	Representative value 0.07 mm (including adhesive)	
Outdoor durability	3 years (estimated)	

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MAGENTISS

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Throughput speeds are based on factory tests. Preliminary specifications subject to change without notice.

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