Specification Sheet

LAR-63



The Mimaki LAR-63 laminator is a wide format, heat-assisted device that improves overlaminate film adhesion, and reduces the potential for silvering effects created by pressure sensitive overlaminates. It is the ideal companion to Mimaki roll-based printers to provide a complete, harmonized system.

Specifications

NA Warranty	1 Year	
LATAM Warranty	1 Year	
Dimensions	**LA-160W:**	78.74 in (2000.00 mm) X 21.65 in (550.00 mm) X 50.39 in (1280.00 mm)
	LAR-63:	3.10 in (78.70 mm) X 0.85 in (21.70 mm) X 1.98 in (50.40 mm)
Weight	**LA-160W**	**LAR-63**
	452.03 lb (205.00 kg)	996.66 lb (452.00 kg)
Required Power	120V	

For best results, always use Mimaki original inks.

Power Consumption - Max	14A
Roller Diameter	120
Max Processing Width	1580
Max Processing Thickness	35.0
Processing Temperature	From room temperature to 60 °C (140 °F)
Processing Speed	0 to 7500 mm / min (0 to 295.3 in / min)
Core Diameter	3in
Preheating Time	Approx. 30 min

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Print speeds are based on factory tests. Total throughput depends upon front-end driver/RIP, file size, printing resolution, ink coverage, network speed, etc. For best performance, always use Mimaki original inks. Specifications are subject to change without notice.

All specifications are subject to change; consult your authorized Mimaki representative for current information.

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