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- solutions or materials that harm its surfaces;
2. Damage caused by adhesives; nor
3. Damage caused by lifting, tilting or attempting to position the laminator other than rolling it on its castors across even surfaces.

FOR EUROPEAN UNION RESIDENTS ONLY: This guarantee does not affect the legal rights which consumers have under applicable national legislation governing the sale of consumer goods.

SPECIFICATIONS

Operating Speed:	Up to 45-fpm (12 mpm) MAX
Maximum Temperature:	300°F (150°C)
Minimum Sheet size.	4 inches (101 mm) W x 10 inches (254mm) Long
Max Width:	21 inches. (533mm)
Max Length:	30 inches. (762mm)
Maximum Film Width:	21 in. (162.5 cm)
Max. Film Diameter:	
Film Types Used:	OPP, PET, Nylon. NOTE: "Poly-out films not recommended."
Core Size:	3 Inch Core
Max. Nip Opening:	1/8 th inch
Roller Design:	Teflon Heated Roller and Silicone Rubber Nip Roller
Dimensions (W x D x H) (With Cabinet)	Unit alone: (Uncrated) 47 inches (W) x 88 inches (L) x 53 inches (H). (1193mm x 2235mm x 1346mm.)
Weight:	Unit alone: 671 lb (304 Kg). Shipping: 792 lb (359 Kg).
Electrical Requirements: Laminator/ Compressor	Refer to the serial plate located on the rear of the laminator for the specific electrical ratings. (Laminator) 220V, 12.4 Amps, 60 HZ. Single Phase. 2800W. (Compressor) 220VAC, 1.2 Amps.
FCC NOTE	<p>FCC Class A Notice - Notification pour les Etats-Unis</p> <p>Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiated radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at their own expense.</p> <p>Canada Class A Notice - Avis Canada, Class A</p> <p>This Class A digital apparatus complies with Canadian ICES-003.</p> <p>Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.</p> <p>Modifications</p> <p>Any modifications made to this device that are not approved by General Binding Corporation may void the authority granted to the user by the FCC and/or by Industry Canada to operate this equipment.</p> <p>Toutes modifications apportées à ce dispositif et non approuvées par General Binding Corporation annuleront le droit accordé à l'utilisateur par le FCC et/ou par Industrie Canada de faire fonctionner cet équipement.</p>