



**AVERY
DENNISON**

TrafficJet™ Print System

Simple, clean, cost-effective.

The Best in the Business

Avery Dennison Reflective Solutions now brings you industry leading lamination capability enabling production of high quality warranted and specification compliant traffic signs.



Production Harmony and Free Training

Our laminator is optimized for signs printed with the TrafficJet Printer using our retroreflective sheetings and high performance OL-1000 Anti-Graffiti and OL-2000 Clear protective overlay films. Uniform pressure is critical to eliminating trapped air which may impact reflective performance, color, and sign life. Worry-free installation and training will be provided with each order. With the TrafficJet Laminator, you're assured the ability to achieve a high quality lamination and traffic signs that are warranted up to 12 years in the field.

Laminator Features

- Easy operation
- Unsupervised roll to roll laminating
- Intuitive control panel
- One-piece quality steel chassis
- Even pressure across entire web width
- LED light to illuminate work space
- Patented auto-calibration system constantly monitors pressure and eliminates skewing
- Easy access to all functions
- Small footprint
- Variable height adjustment assures precise match to substrate thickness



Reflective
Solutions

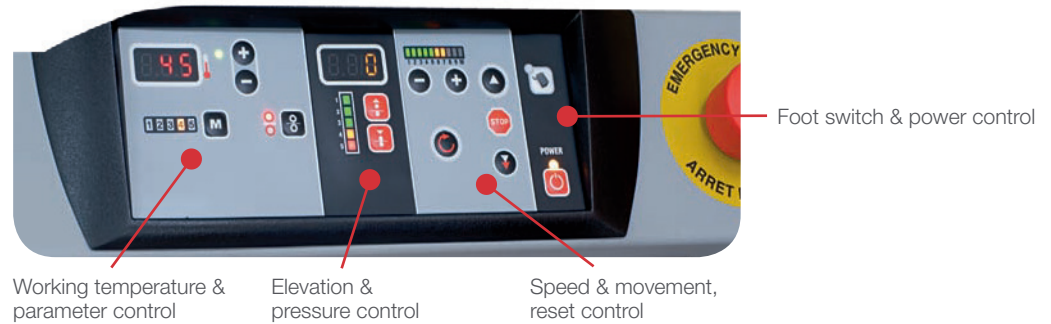
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Easy Operation

All functions accessible on simple and intuitive control panel.



Specifications

Maximum thickness document + board	50 mm (2")
Maximum working width	171 cm (67")
Maximum film width	165 cm (64")
Maximum length of the film reels usable	50 / 100 m (maximum diameter 23 cm/9")
Diameter of the rollers	maximum 114 mm (4.4")
Temperature of the upper roller	20 to 60°C (68 to 140°F)
Heating time from 20°C (68°F) ambient temperature to 40°C (100°F)	7 minutes
Number of self blocking shaft delivered	5 + 1 unwinding shaft
Adjustable speed m/mn	from 0.3 to 6.3
Adjustable speed ft/mn	from 0.9 to 21
Power W	1800
Voltage	230 or 110V / 50–60 Hz
Amperage	8A/230V or 16A/110V
Dimensions of the machine	(cm) W 206 x D 82 x H 153 (inch) W 81" x D 32" x H 60"
Net weight of the machine	260 kg (573 lbs)
Shipping dimensions of the machine	(cm) W 213 x P 93 x H 170 (inch) L 84" x P 37" x H 66"
Machine weight for shipping	310 kg (683 lbs)
Warranty	1 year

Made in France, CE certified in compliance with the Machine and Electromagnetic Compatibility Directives CEM.

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