





EASY LITE LAM & SOUND

HEAT-ASSISTED TOP ROLLER LAMINATOR WITH BOSE® SPEAKER

Professional heat-assisted top roller laminator for self-adhesive materials. It allows to laminate, mount and encapsulate. Designed to be reliable and easy-to-use for perfect and high quality results.

- Affordable and easy-to-use laminator complete with two unwinding shafts, two rewinding shafts and one silicon roll
- > Equipped with integrated Bose SoundLink® Mini Bluetooth®speaker (it can be easily removed) connectable to any Bluetooth® devices to listen to your favorite music when laminating
- It mounts images on panels, applies double-sided adhesive films, application tape and protective films
- Versatility in the materials used. Excellent results without air bubbles and defects
- > Ideal for the small and medium sized user
- > Load and unload of rolls of materials in seconds
- > User-friendly control panel
- > Compact dimensions

SUITABLE FOR:

- Rigid and flexible indoor displays
- Floor graphics
- **S** Backlit displays
- Pop-up & trade shows graphics
- **☑** Roll-up banners
- **S** Board mounts
- **Outdoor** signs
- **Car wrapping**
- Many more..





Millimeter scale on each shaft for the right positioning of the media





Swing-up steel feed table for quick set-up



Photosensitive cells with automatic self-control of safety devices and emergency buttons



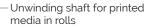
Feeding control by hand (control panel) or foot pedal

(hand free operation)

New control panel design. New ergonomic position of the shafts for easy adjustments

Rewinding shaft for adjusting the tension of the material

Unwinding shaft for adjusting the tension of the material



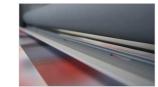
Rear rewinding shaft



Front tray for prints



Rear table with cutting unit



Feed-in guide

Working width	1600 m (65 in)
Max. space between rollers	30 mm (1,2 in)
Coated rubber rollers	Ø 116 mm (4,6 in)
Heated upper roll preset	30°, 40°, 50° C (86°, 104°, 122° F)
Max. speed	5 m/min (16 ft./min)
Working height NEW	900 mm (35 in)
Power supply	230 V - 50 Hz - 3500 W
Dimensions (W x D x H)	2100 x 680 x 1400 mm (83 x 27 x 55 in)
Weight	190 kg (419 lb)
Packing Dimensions (W x D x H)	2150 x 850 x 1700 mm (85 x 33 x 67 in)
Packing Weight	260 kg (573 lb)

Manufactured in compliance with CE regulations

















