



## LM160 LAMINATOR EQUIPPED WITH HEAT-ASSISTED TOP ROLLER

A professional cold laminator to laminate, mount and encapsulate by using self-adhesive materials.

- ✓ Reliable and easy-to-use compact machine for quality results without air bubbles
- ✓ Double-sided adhesive films, application tape, protection film application and image mounting on flexible and rigid media
- ✓ Cold lamination with heated upper roller (room 60°C - 140°F)
- ✓ Pneumatic lifting and lowering of the roller
- ✓ Four brake and clutch adjustment shafts for media tensioning and printed media in rolls

### IDEAL FOR SMALL AND MEDIUM SIZE USERS

This cost-effective machine reaches excellent results by increasing your productivity and always guaranteeing high-standard performances.

CE certified, it is provided by photocell and emergency button assuring a safe work environment.



## APPLICATIONS

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

## GENERAL DATA

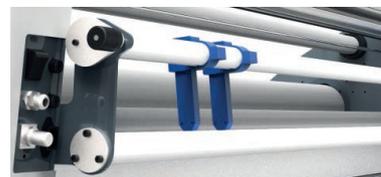
- ✓ Antisticking silicon roller
- ✓ Aluminium shafts
- ✓ Adjustable laminating pressure
- ✓ Feeding control by hand (control panel) or foot pedal (hand free operation)

## SUITABLE MATERIALS

- ✓ Paper
- ✓ Vinyl
- ✓ Self-adhesive materials
- ✓ Cardboard
- ✓ Many more..



Easy to use digital control panel for working settings



Rear cutting system with knives (optional)

## LM160

WORKING WIDTH	1620 mm (65 in)
MAX. SPACE BETWEEN ROLLERS	Ø 35 mm (1,4 in)
SILICON ROLLER	Ø 130 mm (5 in)
HEATED UPPER ROLLER	Room 60° C (140°F)
MAX. SPEED	10 m/min (33 ft/min)
HEATING	Infrared
PREHEATING TIME	15 min.
POWER SUPPLY	230V - 50 Hz - 2700 W
DIMENSIONS (W x L x H)	2000 x 630 x 1100 mm (98 x 77 x 43 in)
WEIGHT	210 kg (463 lb)
PACKING DIMENSIONS (W x L x H)	2650 x 1300 x 1950 mm (104 x 51 x 77 in)
PACKING WEIGHT	260 kg (573 lb)



Compressed air supply required: 6 bar (included)

Distributor

Manufactured in compliance with CE regulations 

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