



FY-1600SE

SINGLE-HOT LINER-LESS LAMINATOR

High-performance laminator suitable for industrial applications.

It allows laminating, mounting and incapsulating prints, applying application tape and double-sided adhesive; compatible with all kinds of cold laminating film on the market.

- ❖ Professional sturdy and robust laminator designed to guarantee every day high quality results with great speed (on demand up to 15 m/min)
- ❖ 64" ALUMINUM SHAFTS (total 6 shafts) for easy loading and unloading of the rolls
- ❖ It can support big and heavy rolls with diameter up to 200 mm (8 in.) thanks to the increased distance between rollers and support shafts
- ❖ Heated upper roller with preset electronic temperature regulation - standard on FAYON 1600 model (Room- 60°C) (room - 140°F)
- ❖ Ideal for mounting images on panels even of large dimensions, for incapsulations or for applying at the same time a plastic lm and a double-sided adhesive for mounting
- ❖ Intuitive set up parameters thanks to the user-friendly control panel

SUITABLE FOR:

- ✱ Printed exible materials
- ✱ Rigid displays
- ✱ Cardboard (packaging)
- ✱ Car wrapping
- ✱ Floor graphics
- ✱ Backlit displays
- ✱ Graphics for exhibitions, events
- ✱ Banner roll-up & Display pop-up
- ✱ Table displays
- ✱ Many more.....



Anti-crushing safety photosensitive device with emergency stop button

Cutting bar with two knives (optional)

Motorized rear rewinding shaft (with clutch and shedding bar)

Front unwinding shaft with clutch for incapsulation on roll

Feeding command from control panel or foot switch (hands free operation)

Reference square with guide

Removable steel worktop on ball bearing system for easy loading of materials

Vacuum in-feed table (optional) Front in-feed guide (optional)

Pulling film rod, allowed using the low cost liner-less film.

Film installing assistance rod, help the user installing film before laminating

Cutting device adjust knob allow the user take a fine-adjusting when trimming the waste edge

Additional Storage rods settled on the machine legs, help user storing the materials.



Model	FY-1600SE
-------	-----------

Max laminating width	1620mm
----------------------	--------

Max laminating thickness	35mm
--------------------------	------

Max Speed	15m/min
-----------	---------

Max temp	Room~60°C
----------	-----------

Heating	Infrared
---------	----------

Preheating time	10~15min
-----------------	----------

Roller upgrade	Air cylinder
----------------	--------------

Power input	0.8~1.0kw/h
-------------	-------------

Volt	110/220V
------	----------

Roller material	silicon
-----------------	---------

N.W	250kg
-----	-------