



XL1600 special



main rolls Ø

130 mm

max. temperature

120 °C

max. material thickness

30 mm

speed settings

n. 99

PLC Siemens System ☐



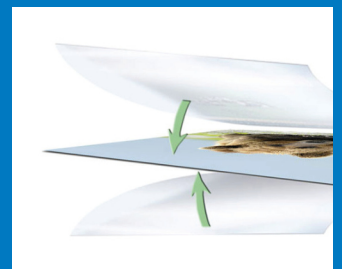
Remote Control ☐



Trimming blades ☐



Encapsulation ☐



XL1600 special

PNEUMATIC HOT LAMINATOR UP TO 120°C

Unique Features!

Roll-to-roll pneumatic hot laminator 1600 mm. Take-Up system included. **Two silicone rolls (heated)** diameter 130mm, maximum temperature 120°C. Material thickness up to 30mm. **Trimming blades included!**

Thanks to the innovative **Siemens® PLC** system and the **end media sensor**, the machine can be managed and monitored by PC, tablets and smartphones. Also, you can now laminate with **linerless lamination**.

High efficiency

No bend or bubble, it guarantees excellent results even at temperatures below 120°C. Equipped with **footswitch feeding**, it allows the operator to keep both hands free for rolling larger media.

Guaranteed security

Photocell sensors prevent the hands from approaching during rolling. Emergency stop buttons are well visible on the upper side of the machine.

Product code

XL1600S

Silicon rolls diameter

130 mm

Packaging

anti-shock wooden

Maximum laminating film width

1600 mm

Main roll moving

pneumatic

Dimensions (l x h x p)

1980 x 1620 x 600 mm

Maximum material thickness

30 mm

Footswitch feeding

included

Packaging dimensions (l x h x p)

2200 X 1700 x 1100 mm

Maximum temperature

120 °C

Take-Up system

included

Machine weight / Packaging weight

230 kg / 250 kg

Minimum-maximum speed

0,3 - 15 lmt/min

Heating method

Internal with infrared light

Safety

photocell - warning tower

Temperature/speed control

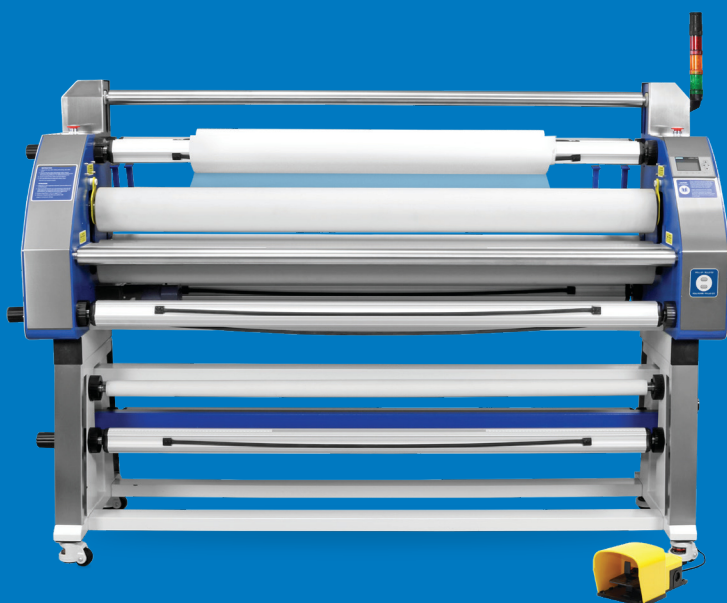
Micro Control by Siemens®PLC

Maximum power / Voltage

4500 W / 220 v - 50 hz

Warranty

1 year



Authorized Reseller

DicanDigital®

Nuestro mayor patrimonio son nuestros clientes satisfechos