

www.xlam.biz

**Xlam**

# XL1600 cold



main roll Ø

130 mm

max. temperature

60 °C

max. material thickness

30 mm

## Unique Features!

Pneumatic roll-to-roll cold laminator 1600mm. Take-Up system included. Speed: 5,5sqm/min, silicon roll (heated) 130mm, maximum temperature 60°C. Material thickness up to 30mm.

Quick and easy to use, allows you to save workforce and improve productivity. With the laminator Xlam 1600 Cold, increases the quality of your work with better saturation and color performance of your graphics.

## High efficiency

No crease or bubble, guarantees excellent results even at temperatures below 60°C. Equipped with footswitch feeding, allows the operator to keep both hands free for the laminating of widest supports.

## Safety warranty

The photocell sensor prevents you place your hands near roller during the lamination. The emergency shutdown button is clearly visible on the front of the machine.

# XL1600 cold

## PNEUMATIC COLD LAMINATOR

[www.xlam.biz](http://www.xlam.biz) / [info@xlam.biz](mailto:info@xlam.biz)

### Model

Xlam 1600 Cold

### Product code

XL1600C

### Maximum laminating film width

1600 mm

### Maximum material thickness

30 mm

### Maximum temperature

60 °C

### Maximum laminating speed

5,5 sqm/min

### Main silicon roll diameter

130 mm

### Main roll moving

by air compressor

### Footswitch feeding

included

### Take-Up system

included

### Warm-up time

10-15 minutes

### Heating method

Internal with infrared light

### Maximum power

2500 W

### Voltage

220 v - 50 hz

### Temperature/speed control

Micro Control

### Dimensions (l x h x p)

1910 x 1100 x 630 mm

### Weight

180 kg

### Packaging

anti-shock wooden

### Packaging dimensions (l x h x p)

2130 X 710 x 680 mm

### Packaging weight

200 kg

### Warranty

1 year

### Safety

photocell / CE certification



Authorized Reseller