

www.xlam.biz

**Xlam**

# XL1600 cold&hot



main roll Ø

130 mm

max. temperature

120 °C

max. material thickness

30 mm

## Unique Features!

Pneumatic roll-to-roll cold&hot laminator 1600mm. Take-Up system included. Speed: 5,5sqm/min, silicon roll (heated) 130mm, maximum temperature 120°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&Hot, 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 120°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&hot

## PNEUMATIC COLD&HOT LAMINATOR

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

### Model

Xlam 1600 Cold&Hot

### Product code

XL1600CH

### Maximum laminating film width

1600 mm

### Maximum material thickness

30 mm

### Maximum temperature

120 °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)

2000 x 1180 x 630 mm

### Weight

238 kg

### Packaging

anti-shock wooden

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

2120 X 700 x 700 mm

### Packaging weight

250 kg

### Warranty

1 year

### Safety

photocell / CE certification



Authorized Reseller