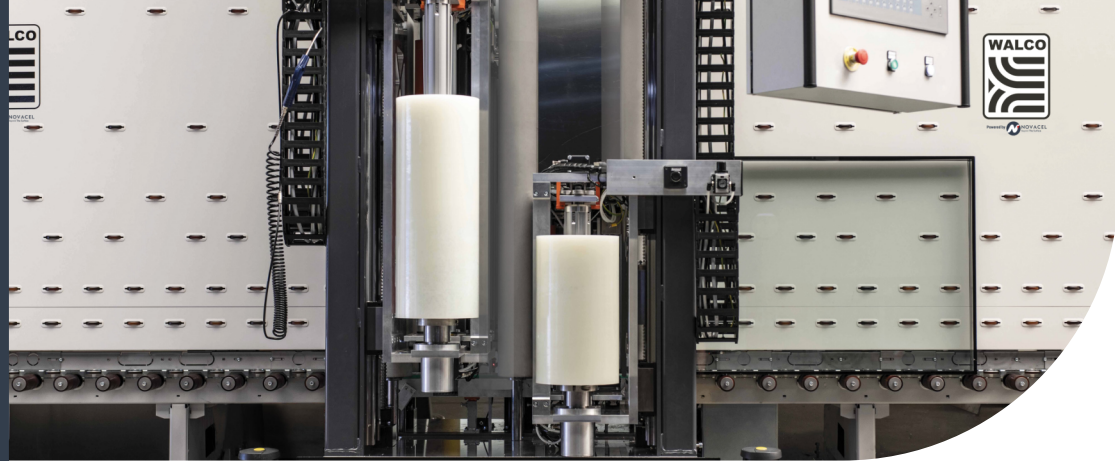




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From The Surface

ULTIMATE COATING AND  
LAMINATION TECHNOLOGY



# WALCO VX2

## INDUSTRIAL VERTICAL LAMINATOR

WALCO® VX2 is a **unique vertical laminator custom-designed** for the application of a temporary protective film on **Insulated Glass Units and flat glass**.

The VX2 uses the **latest WALCO® patented technologies** such as the **both face application on the vertical process** and the WALCO® cutting system.



### Working widths

Height : 300 mm to 3,200 mm  
(12" to 126")

Length: 500 mm to the  
maximum conveyor length

Other sizes available on  
customer request



### Thickness

4 mm to 80 mm (0.16" to 3.1")



### Cutting system

Automatic with adjustable  
margin :

- Adjustable free space without film all around the glass
- Cut to edge
- Negative or Positive cut

### ADDED VALUE

- Automatic adjustment of the size of the film in function of the IGU
- Protection of both sides of IGU in a single pass
- Only 30s to cover both sides of IGU (cycle time) - Average time for 1m<sup>2</sup> both sides
- Safe and ergonomic machine