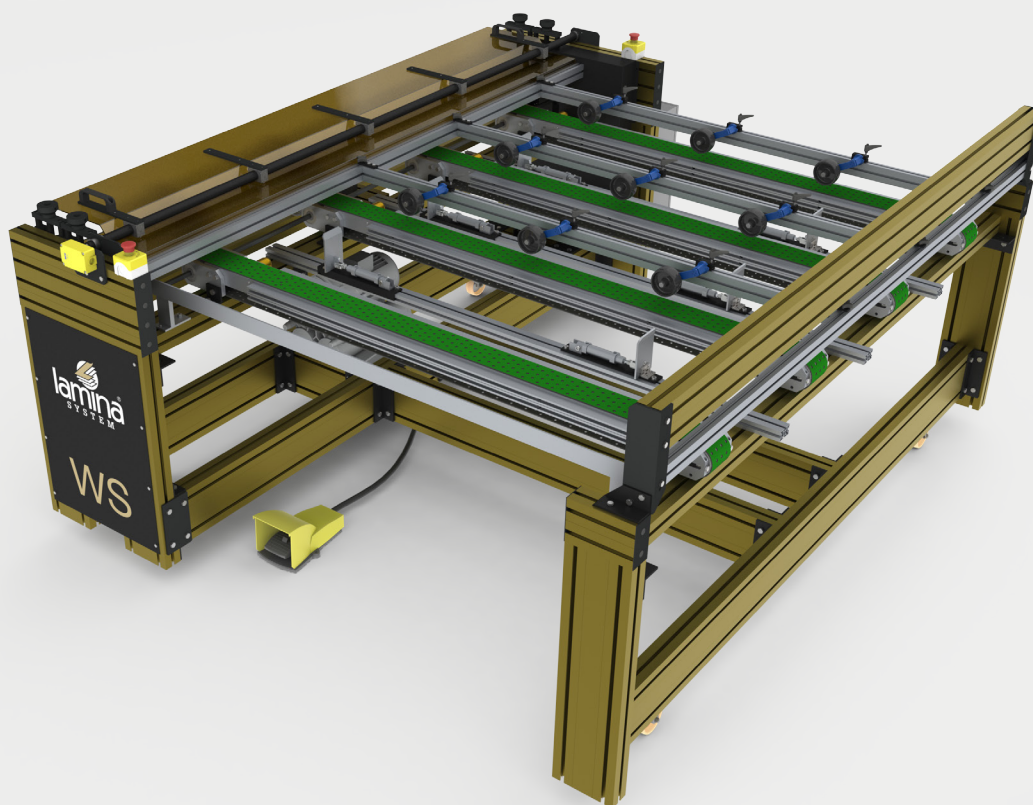




WORKING STATION OPTION FOR THE LAMINA GLUER

WS

MULTIPURPOSE

Flexible solution for a variety of applications



EDGE TO EDGE

Consistant registration accuracy of $\pm 1\text{mm}$

TWO PART

Made for running two part boxes and displays



POS-DISPLAY

Perfect for gluing pos-displays

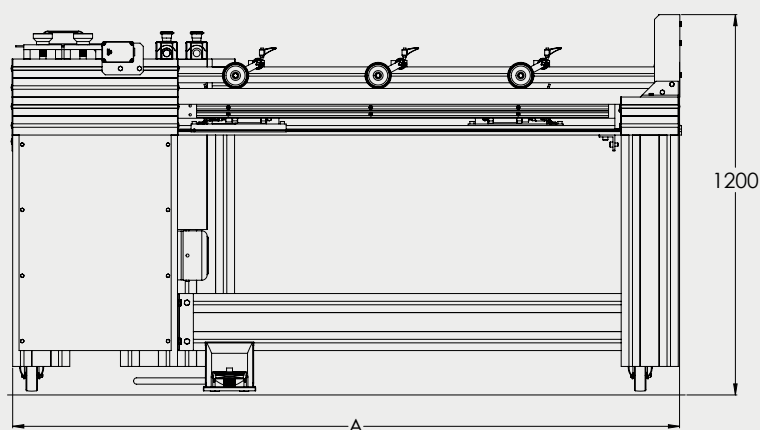
WORKING STATION

The Lamina Working Station is an option for the Lamina Gluer. The product is fed through the Gluer that will apply the programmed glue lines and continue into the Working Station where it is positioned on the vacuum belts. The second piece is mounted and positioned by using side lays and pneumatic stops for high quality finishing. The unit is adjustable to suit a range of products from single to multi part displays, boxes, large back supports, shelves and many more.



← More info and video



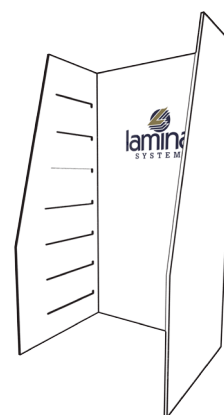
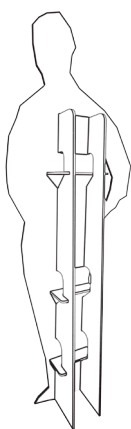


WORKING STATION OPTION FOR THE LAMINA GLUER

WS

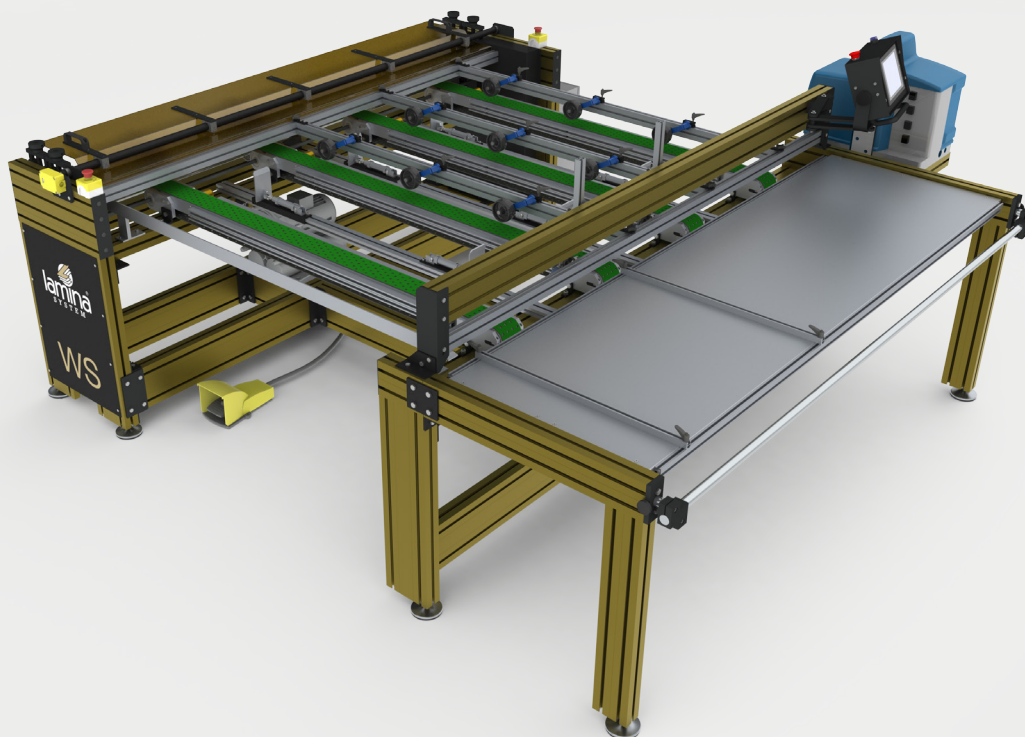
Size Range Model	Maximum Sheet Size		Machine Size		Weight
	Width	Length	Width	Length A	
2016 WS	2000 mm (79")	1600 mm (63")	2600 mm (102")	2000 mm (79")	540 kg (1190 lbs)
2020 WS	2000 mm (79")	2000 mm (79")	2600 mm (102")	2400 mm (94")	560 kg (1230 lbs)
2616 WS	2600 mm (102")	1600 mm (63")	3200 mm (126")	2000 mm (79")	640 kg (1410 lbs)
2620 WS	2600 mm (102")	2000 mm (79")	3200 mm (126")	2400 mm (94")	660 kg (1450 lbs)

Minimum Sheet Width	200 mm (8")
Minimum Sheet Length	350 mm (13¾")
Registration Accuracy*	+/- 1 mm (0,04")
Total Installed Power	1,0 kW
Electrics	208 V, 3 phase, 60 cycle; or 400 V, 3 phase, neutral, 50/60 cycle; supplies from the Gluer
Air Requirements	6 bar; 80 psi; 34 CFM, Approximately 10 L/min



← More info and video





FREE STANDING WORKING STATION

HIGH FLEXIBLE MACHINE FOR HOT-MELT GLUING

LOW SPEED

Up to 40 meters/min



MULTIPURPOSE

Flexible solution for a variety of applications

POS-DISPLAY

Perfect for gluing pos-displays



MANUAL FEEDER

Feeding procedure is made manually

FREE STANDING WORKING STATION

The Lamina Free Standing Working Station is a highly flexible machine for hot-melt gluing where cold gluing could be added as an option. The Working Station is equipped with its own programmable glue unit for up to four glue guns.

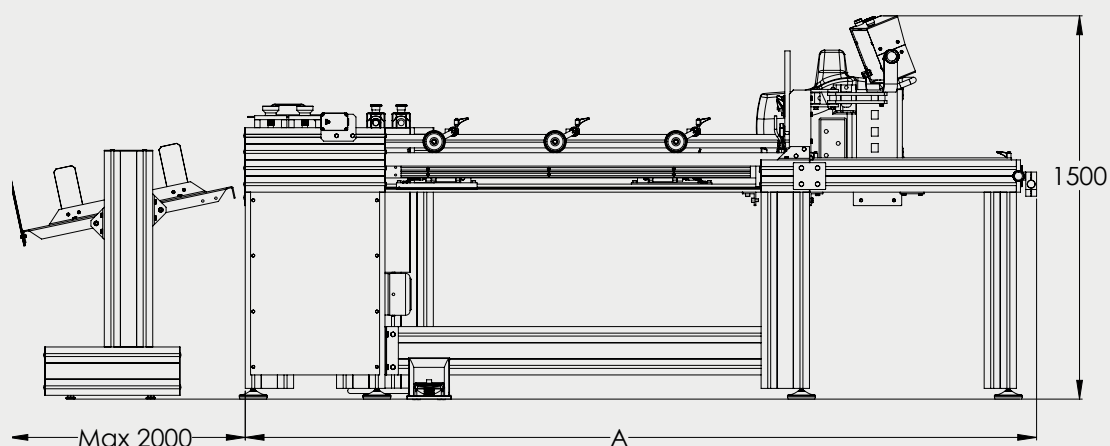
The material is fed manually directly into the Working Station. After applying the glue the sheet is controlled by four vacuum belts for perfect registration.

The Working Station is especially developed for larger multi-part displays, shelves, large back supports etc.



← More info and video





FREE STANDING WORKING STATION

HIGH FLEXIBLE MACHINE FOR HOT-MELT GLUING

Size Range	Maximum Sheet Size		Machine Size		
Model	Width	Length	Width	Length A	Weight
2016 FWS	2000 mm (79")	1600 mm (63")	3200 mm (126")	2600 mm (102")	640 kg (1410 lbs)
2020 FWS	2000 mm (79")	2000 mm (79")	3200 mm (126")	3000 mm (118")	660 kg (1450 lbs)
2616 FWS	2600 mm (102")	1600 mm (63")	3800 mm (150")	2600 mm (102")	740 kg (1630 lbs)
2620 FWS	2600 mm (102")	2000 mm (79")	3800 mm (150")	3000 mm (118")	760 kg (1670 lbs)

Minimum Sheet Width	200 mm (8")
Minimum Sheet Length	350 mm (13¾")
Registration Accuracy*	+/- 1 mm (0,04")
Total Installed Power	5,0 kW
Electrics	208 V, 3 phase, 60 cycle; or 400 V, 3 phase, neutral, 50/60 cycle; or Specified
Air Requirements	6 bar; 80 psi, Approximately 10 L/min

* Depends on properties of materials being used and existing operating conditions.



OPTIONS



← More info and video

