



## GLUELINE

AUTOMATIC NON-STOP GLUING AND FOLDING MACHINE

### MEDIUM SPEED

Up to 1000 sheets/hour



### TWO PART

Made for running two part boxes and displays

### POS-DISPLAY

Perfect for gluing pos-displays

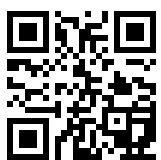


### AUTOMATIC FEEDER

Non-stop belt feeder

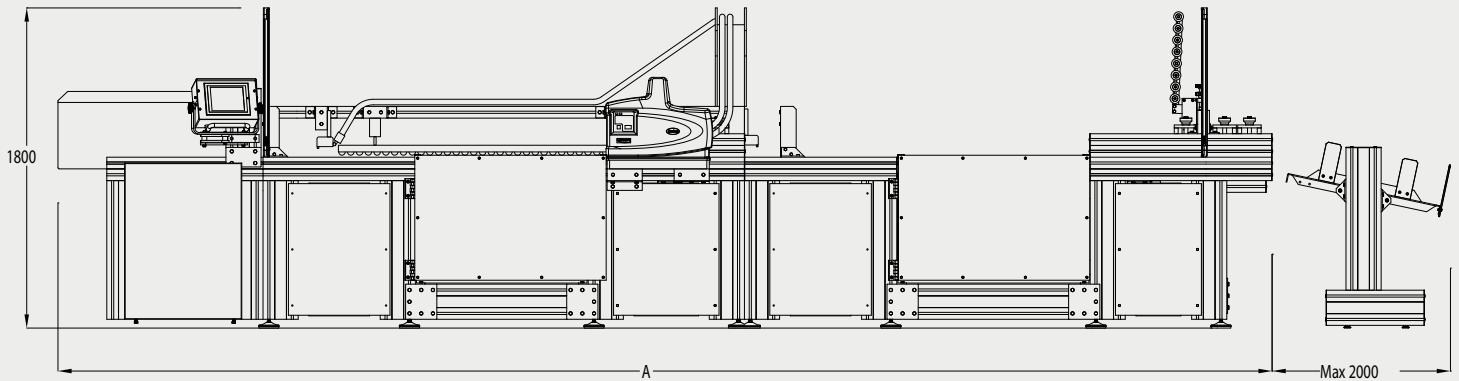
## GLUELINE

The Lamina Glueline is a fully automatic non-stop gluing and folding machine for one piece or two piece boxes. The machine works with two heavy duty vacuum controlled belt feeders which feed in the one or two pieces. By using Lamina's registration system and non-stop feeder, the machine is extremely effective for two piece boxes. The Glueline can work with hot-melt, cold glue or a combination of both. The machine feeds in one or two pieces into the two piece registration unit after applying glue and then continues to the next station for folding, gluing and final finishing. The Glueline is built in modules that can be separated for full access during set-up and offers a choice of units depending on requirements.



← More info and video





## GLUELINE

### AUTOMATIC NON-STOP GLUING AND FOLDING MACHINE

| Size Range | Maximum Sheet Size |               | Machine Size   |                |                    |
|------------|--------------------|---------------|----------------|----------------|--------------------|
|            | Model              | Width         | Length         | Width          | Length A           |
| 2012 GLL   | 1000 mm (40") x2   | 1200 mm (47") | 2950 mm (116") | 5200 mm (204") | 2300 kg (5070 lbs) |
| 2212 GLL   | 1100 mm (43") x2   | 1200 mm (47") | 3150 mm (124") | 5200 mm (204") | 2500 kg (5500 lbs) |
| 3012 GLL   | 1500 mm (59") x2   | 1200 mm (47") | 3950 mm (156") | 5200 mm (204") | 2800 kg (6170 lbs) |
| 3412 GLL   | 1700 mm (67") x2   | 1200 mm (47") | 4350 mm (171") | 5200 mm (204") | 3100 kg (6828 lbs) |
| 4012 GLL   | 2000 mm (79") x2   | 1200 mm (47") | 4950 mm (195") | 5200 mm (204") | 3300 kg (7270 lbs) |
| 2016 GLL   | 1000 mm (40") x2   | 1600 mm (63") | 2950 mm (116") | 6000 mm (236") | 2400 kg (5290 lbs) |
| 2216 GLL   | 1100 mm (43") x2   | 1600 mm (63") | 3150 mm (124") | 6000 mm (236") | 2600 kg (5730 lbs) |
| 3016 GLL   | 1500 mm (59") x2   | 1600 mm (63") | 3950 mm (156") | 6000 mm (236") | 2900 kg (6390 lbs) |
| 3416 GLL   | 1700 mm (67") x2   | 1600 mm (63") | 4350 mm (171") | 6000 mm (236") | 3200 kg (7050 lbs) |
| 4016 GLL   | 2000 mm (79") x2   | 1600 mm (63") | 4950 mm (195") | 6000 mm (236") | 3400 kg (7490 lbs) |

|                        |   |
|------------------------|---|
| Minimum Sheet Width    | 600 mm (23") x2   |
| Minimum Sheet Length   | 400 mm (16")  |
| Sheet feeder           | Thickness: 0,6 to 10 mm (0,016" to 0,39")                                       |
| 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; 34 CFM, Approximately 200 L/min                                  |

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

### OPTIONS



← More info and video

