SA
SEMI-AUTOMATIC SHEET-TO-SHEET LAMINATING/MOUNTING MACHINE

LOW SPEED
Up to 1500 sheets/hour

EDGE TO EDGE
Consistent registration accuracy up to 0,2mm

LOW CAPACITY
Manual Top feeder - 800mm Bottom feeder

SEMI-AUTOMATIC FEEDER
Manual top and suction cup picker for bottom

SA
The Lamina SA is a sheet-to-sheet semi-automatic laminating/mounting machine. It has an automatic suction cup feeder for bottom sheets and a hand fed operation for top sheets. The machine is very operator-friendly, and because of the modular construction it allows upgrading to fully automatic with little or no disruption.
A varying amount of top and bottom sheets can be handled in the machine, and because of its compact size the machine is very easy to integrate in your working area.
A number of options such as Single Face Feeder, Down Stacker, Pressure Belt etc. can be added whenever it is required.

More info and video
### SEMI-AUTOMATIC SHEET-TO-SHEET LAMINATING/MOUNTING MACHINE

<table>
<thead>
<tr>
<th>Size Range</th>
<th>Maximum Sheet Size</th>
<th>Machine Size</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Width</td>
<td>Length</td>
</tr>
<tr>
<td>1110* SA</td>
<td>1100 mm (43&quot;)</td>
<td>1050 mm (41&quot;)</td>
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<tr>
<td>1116 SA</td>
<td>1100 mm (43&quot;)</td>
<td>1600 mm (63&quot;)</td>
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<tr>
<td>1416 SA</td>
<td>1400 mm (55&quot;)</td>
<td>1600 mm (63&quot;)</td>
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<tr>
<td>1420 SA</td>
<td>1400 mm (55&quot;)</td>
<td>2000 mm (79&quot;)</td>
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<td>1620 SA</td>
<td>1600 mm (63&quot;)</td>
<td>2000 mm (79&quot;)</td>
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Minimum Sheet Width: 200 mm (8")
Minimum Sheet Length: 350 mm (13¾")
Feeder Capacity: Bottom feeder: 800 mm (32")
Top Sheet: 130 to 450 g/m² (1 pt = 28.25 g/m²)
Bottom Sheet: From 250 g/m² to 10 mm (0.39") 1 pt = 28.25 g/m²
corrugated from 0.6 - 10 mm (0.016" - 0.39")
Registration Accuracy**: Up to 0.2mm (0.008")
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 300 L/min

* 1110 SA is not compatible for pallet jack loading
** Depends on properties of materials being used and existing operating conditions.

### OPTIONS

- More info and video