Glu-All®

Radio Frequency Hydraulic Edge Gluing Press

- Welded AND bolted one-inch thick milled steel jaw.
- Only RF edge gluer with L&L’s patented Vertical Pusher Shoes.
- No downtime to change product thickness.
- Standard PLC controls.
- Auto-Start feature.
- Ultra-fast edge-gluing or face-gluing production.
- Numerous options available (see reverse for details).
GLU-ALL®
RF EDGE GLUING PRESSES
Hydraulic Pressure
Standard Configurations

<table>
<thead>
<tr>
<th>Model</th>
<th>Gluing Capacity</th>
<th>kW Power</th>
<th>In-Feed*</th>
<th>Optional Out-feed*</th>
</tr>
</thead>
<tbody>
<tr>
<td>GA-43</td>
<td>26”x43”x4.5”</td>
<td>6</td>
<td>33”x73”</td>
<td>33”x49”</td>
</tr>
<tr>
<td>GA-60</td>
<td>40”x60”x4.5”</td>
<td>10</td>
<td>47”x97”  (opt.)</td>
<td>47”x67”</td>
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<tr>
<td>GA-84</td>
<td>40”x84”x4.5”</td>
<td>15</td>
<td>47”x123”</td>
<td>47”x91”</td>
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<tr>
<td>GA-100</td>
<td>50”x100”x4.5”</td>
<td>20</td>
<td>60”x140”</td>
<td>60”x109”</td>
</tr>
<tr>
<td></td>
<td>50”x120”x4.5”</td>
<td>30</td>
<td>60”x160”</td>
<td>60”x129”</td>
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<tr>
<td></td>
<td>50”x144”x4.5”</td>
<td>50</td>
<td>60”x184”</td>
<td>60”x153”</td>
</tr>
<tr>
<td>GA-100</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SLAT BED</td>
<td>36”x100”x4.5”</td>
<td>30</td>
<td>38”x109”</td>
<td>51”x109”</td>
</tr>
<tr>
<td></td>
<td>50”x100”x4.5”</td>
<td>50</td>
<td>60”x122”</td>
<td>60”x122”</td>
</tr>
</tbody>
</table>

**Note:** Specific platen dimensions can be ordered within each model designation.

Generator capacities should be matched with production requirements (100 sq. in./kW of glueline/minute).

*Gross outside dimensions

**Options**

Outfeed Steel Table
Outfeed Dead Roll Table
Auto-Tune Gluing System
Auto-Indexing Infeed System
6.5” Thickness Double Row Edge Cylinders
8.5” Thickness Double Row Edge Cylinders
11” Thickness Triple Row Edge Cylinders

Extra Platen Length
Lift-up End Pressure