The operator places the cased-in book into the Smasher™ and depresses a foot pedal that brings the top joint iron in contact with the book. This enables the operator to accurately find the joint area of the book. After locating the joint area, two buttons are depressed that activate the hydraulic system that raises the bottom steel platen and clamps the book with 20,000 pounds of pressure. The heated joint irons aid in forming the joint by reactivating the adhesive in the joint area and softening hard cover materials such as library buckram and film laminates. The Smasher™ has an adjustable dwell timer that controls how long the book remains under pressure. The heated joint irons have a thermostat for varying the degree of temperature.

**ODM Smasher™ is designed for forming the joints and pressing (building-in) hard cover books.**

**STANDARD FEATURES:**
- Easy to operate controls.
- Dual button operation insures operator safety.
- Ten tons of hydraulic pressure produces highly compressed books.
- Adjustable dwell timer controls the amount of time the book remains under pressure.
- Thermostat control for heated joint irons aid in forming a perfect joint.
- Produce 150 to 240 books per hour.
- Larger models available.
**Smasher™ Building-In Machine Offers Outstanding Value, Quality, and Performance!**

### SPECIFICATIONS & TECHNICAL DATA:

<table>
<thead>
<tr>
<th>Item</th>
<th>SMASHER™ MODEL</th>
<th>STANDARD EQUIPMENT for SMASHER™ BUILDING-IN MACHINE INCLUDES:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum Book Size:</td>
<td>11” x 14” x 4”</td>
<td>• Easy to operate control panel.</td>
</tr>
<tr>
<td>Minimum Book Size:</td>
<td>4” x 4” x 1/32”</td>
<td>• Dual button operation insures operator safety.</td>
</tr>
<tr>
<td>Output (per hour):</td>
<td>150 to 240 books</td>
<td>• Ten tons of hydraulic pressure produces highly compressed books.</td>
</tr>
<tr>
<td>Floor Space:</td>
<td>24” x 24”</td>
<td>• Adjustable dwell timer controls the amount of time the book remains under pressure.</td>
</tr>
<tr>
<td>Net Weight:</td>
<td>850 lbs.</td>
<td>• Thermostat control for heated joint irons aid in forming a perfect joint.</td>
</tr>
<tr>
<td>Power Required:</td>
<td>(2) 115 Volt, 60 cycle 14 Amp lines</td>
<td>• Larger models available.</td>
</tr>
</tbody>
</table>

### DIMENSIONS:  

- **FRONT VIEW**
  - Height: 55 1/2”
  - Width: 24”

- **SIDE VIEW**
  - Height: 55 1/2”
  - Depth: 24”

- **OVERHEAD VIEW**
  - Width: 24”

Finished hard cover editions that will last for generations to enjoy.

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