The PP-1200M, PP-1500M and PP2000M Series of Stainless Steel Steam Tunnels are easy to operate, easy to maintain and easy to clean. They are designed to efficiently shrink full body shrink bands on almost any container type and almost any shrink film material. The low pressure steam drum distributes steam evenly with a integrated steel tube design. There are steam jet tubes in each section of the tunnel which are adjustable for both height and steam output. The shell of the tunnel is constructed of # 304 Stainless Steel and there is also a stainless steel water collecting plate to collect the condensed water. The machines stainless steel water-proof design makes it easy to clean and maintain.
The steam generators are an integrated system, National board of PVI inspected, ASME Coded, UL Listed, Canadian UL Listed. Note: It is the responsibility of the customer to conform to any state or local codes.

This electro steam generator design consists of a high pressure chamber filled with water that is heated by submerged electric heaters. Automatic controls are provided to maintain the pre-set operating pressure and water level. Safety features include automatic low water cutoff, dual pressure controls, safety valve and visible water level gauge.

### Tunnel Specifications

<table>
<thead>
<tr>
<th></th>
<th>PP-1200M</th>
<th>PP-1500M</th>
<th>PP-2000M</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Tunnel Length</strong></td>
<td>48” (1220mm)</td>
<td>60” (1524mm)</td>
<td>80” (2032mm)</td>
</tr>
<tr>
<td><strong>Steam Tubes</strong></td>
<td>6 Tubes in 2 sections</td>
<td>6 tubes in 3 sections</td>
<td>6 tubes in 3 sections</td>
</tr>
<tr>
<td><strong>Max Tunnel Height</strong></td>
<td>13.7” (348mm)</td>
<td>13.7” (348mm)</td>
<td>13.7” (348mm)</td>
</tr>
<tr>
<td><strong>Max Tunnel Width</strong></td>
<td>5.75” (146mm)</td>
<td>5.75” (146mm)</td>
<td>5.75” (146mm)</td>
</tr>
<tr>
<td><strong>Power</strong></td>
<td>220V 3 Phase</td>
<td>220V 3 Phase</td>
<td>220V 3 Phase</td>
</tr>
<tr>
<td><strong>Weight</strong></td>
<td>400lbs (182kg)</td>
<td>450lbs (205kg)</td>
<td>500lbs (230kg)</td>
</tr>
<tr>
<td><strong>Steam Consumption</strong></td>
<td>40lbs (18kg/hr)</td>
<td>46lbs (21kg/hr)</td>
<td>53lbs (24kg/hr)</td>
</tr>
</tbody>
</table>

**PP-30**

(Generator Sold Separately)

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*480 Volt Power Also Available*