Pizza Prep Table

**Features**

- CFC Free Refrigerant and Foam
- AISI 304 Stainless Steel Framework Construction
- Electronic Thermostat and Digital LED Temperature Display for Accurate Control and Easy Reading
- Auto Defrosting and Auto Evaporation of Condensation Water
- Magnetic Gaskets can be Replaced without any Tool
- PC Plastic Pans and Plastic Cutting Board are Included

Serv-Ware PP Series Pizza Prep Tables are UL Safety and UL Sanitation Approved.

Featured with stainless steel exterior, ABS interior liner, aluminum back, self-closing door, digital controls with a LED readout, foamed in place polyurethane cell insulation, stainless steel slide rail work area with cutting board and a cold topping holding area. The hinged cover helps keep your condiments, meats and vegetables cold during off-peak hours. Unit is shipped with casters installed (2 Brake and 2 Non Brake).

1/3 size can plastic pans are included with 1 epoxy coated wire shelf per door, all with adjustable mounting brackets for greater flexibility.

The side mounted compressor is designed to hold temperatures between 33° F - 41°F.

*Conforms to UL471, CSA C22.2 and NSF 7 Standards.*

**Two Year** - Parts & Labor on entire unit. Valid in United States

**Three Year** - Additional Compressor, Part Only
Pizza Prep Table

6 Pan

9 Pan

12 Pan

<table>
<thead>
<tr>
<th>MODEL</th>
<th>EXTERNAL DIMENSION inch</th>
<th>V/Hz/Ph</th>
<th>AMPS</th>
<th>STORAGE CAPACITY Cu-ft</th>
<th>HP</th>
<th>TEMPERATURE</th>
<th>NEMA PLUG</th>
<th>CERTIFICATION</th>
<th>WEIGHT (Shipping)</th>
</tr>
</thead>
<tbody>
<tr>
<td>PP44-6</td>
<td>47.4&quot; x 32.3&quot; x 41.3&quot;</td>
<td>115V/60Hz/1</td>
<td>7</td>
<td>12</td>
<td>3/8</td>
<td>33 F - 41 F</td>
<td>5-15P</td>
<td>UL/U/L/NSF</td>
<td>307</td>
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<tr>
<td>PP67-9</td>
<td>70.8&quot; x 32.3&quot; x 41.3&quot;</td>
<td>115V/60Hz/1</td>
<td>7.5</td>
<td>22</td>
<td>3/8</td>
<td>33 F - 41 F</td>
<td>5-15P</td>
<td>UL/U/L/NSF</td>
<td>410</td>
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<tr>
<td>PP93-12</td>
<td>94.2&quot; x 32.3&quot; x 41.3&quot;</td>
<td>115V/60Hz/1</td>
<td>9</td>
<td>32</td>
<td>3/4</td>
<td>33 F - 41 F</td>
<td>5-15P</td>
<td>UL/U/L/NSF</td>
<td>525</td>
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