With its small footprint, the VCTM-2 is a perfect fit for any operation where high-quality bun toasting is the objective.

The VCTM-2 also features a variable speed motor that provides operations with flexibility for future menu items and allows for light/dark adjustments. It toasts two buns simultaneously and features an individual heel and crown compression knobs that allow operations to easily adjust toast quality.

With a smaller footprint than the standard Vertical Contact Toaster, the VCTM-2 is a perfect fit for any operation where space is limited.

FEATURES

- Toasts two complete buns simultaneously for increased capacity.
- Variable speed motor provides operations with flexibility for future menu items and allows for light/dark adjustments.
- Compact footprint is approximately 30% smaller than the VCT-2000.
- Available with mechanical butter wheel to give buns a flavorful toast.
- Available with an auxiliary heater that warms all sides of buns.
- Individual heel and crown compression.
- Digital controller to adjust temperature.
Antunes delivers a complete range of countertop cooking equipment and water filtration solutions to foodservice operations around the world. Learn more about Antunes and its products at [www.antunes.com](http://www.antunes.com).

### Vertical Contact Toaster | VCTM-2

### Dimensions

#### VCTM-2

- Model & Mfg. No.
  - VCTM-2 9210960
  - VCTM-2 9210959
- Width (A): 14” (356 mm)
- Depth (B): 10 1/2” (268 mm)
- Height (C): 25 1/2” (648 mm)

#### VCTM-2 with Auxiliary Heater

- Model & Mfg. No.
  - VCTM-2 9210915
  - VCTM-2 9210916
- Width (A): 14” (356 mm)
- Depth (B): 10 1/2” (268 mm)
- Height (C): 25 1/2” (648 mm)

#### VCTM-2 with Auxiliary Heater and Butter Wheel

- Model & Mfg. No.
  - VCTM-2 9210913
  - VCTM-2 9210914
- Width (A): 15 1/4” (387 mm)
- Depth (B): 14 3/4” (375 mm)
- Height (C): 25 1/2” (648 mm)

### Bun Specifications

<table>
<thead>
<tr>
<th>Feeder Opening</th>
<th>Crowns</th>
<th>Min.</th>
<th>Max.</th>
<th>Heels</th>
<th>Feeder Opening</th>
<th>Min.</th>
<th>Max.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>1 3/4”</td>
<td>13/16”</td>
<td>1 1/2”</td>
<td>33/64”</td>
<td>53/64”</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>(44 mm)</td>
<td>(21 mm)</td>
<td>(38 mm)</td>
<td>(13 mm)</td>
<td>(21 mm)</td>
<td></td>
</tr>
</tbody>
</table>

### Electrical Ratings and Plug Configuration

<table>
<thead>
<tr>
<th>Model &amp; Mfg. No.</th>
<th>Volts</th>
<th>Watts</th>
<th>Hz.</th>
<th>Plug Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>VCTM-2 9210960</td>
<td>208-230</td>
<td>2100</td>
<td>50/60</td>
<td>NEMA 6-20P</td>
</tr>
<tr>
<td>VCTM-2 9210959</td>
<td>208-230</td>
<td>2100</td>
<td>50/60</td>
<td>IEC-309</td>
</tr>
<tr>
<td>VCTM-2 with Auxiliary Heater 9210915</td>
<td>208-230</td>
<td>3100</td>
<td>50/60</td>
<td>NEMA 6-20P</td>
</tr>
<tr>
<td>VCTM-2 with Auxiliary Heater and Butter Wheel 9210916</td>
<td>208-230</td>
<td>3100</td>
<td>50/60</td>
<td>IEC-309</td>
</tr>
</tbody>
</table>

### Size Comparison

With a footprint that is significantly smaller than the VCT-2000, the VCTM-2 can be easily integrated into any sized operation.