High Volume Vegetable Slicer/Shredder

Models:
- **VS2000**: Vegetable Slicer / Shredder

Features:
- 1 HP motor
- For high volume vegetable slicing and shredding
- Comes complete with vegetable slicing/shredding housing, S-knife, hub and shaft, and a 5/16" (8mm) shredding plate
- Use the S-knife for slicing lettuce, peppers, cucumbers, potatoes, carrots, cabbage, celery, onions, or other vegetables
- Use the 5/16" (8mm) shredder plate for cole slaw or breadcrumbs
- Runs attachments at 700rpm
- #12 Power Take-Off hub (PTO)
- On/off switch has removable operator key to prevent unauthorized operation

Standard Accessories:
- VS2000 power unit
- Vegetable slicing/shredding housing
- S-knife
- Hub and shaft
- 5/16" (8mm) shredding plate

Optional Accessories
- 1000907 3/32" (2.4mm) shredding plate
- 1000909 3/16" (4.8mm) shredding plate
- 1000910 5/16" (8mm) shredding plate
- 1000908 1/2" (12.7mm) shredding plate
- 1000512 1/2" (12.7mm) grind plate
- 1700400 S-1B stand

Warranty:
- One year, on-site parts and labor

Unit is not for shredding cheese or grinding meat.
**High Volume Vegetable Slicer/Shredder**

**VS2000**

- **Drive:** 2.5:1 reduction increases torque, ribbed poly-V belt, 729 rpm drive shaft supported by ball bearings in the PTO housing.

- **Drive Assembly:** Completely enclosed in a powder coat finished 10 gauge steel housing and powder coat finished steel cover.

- **Switch:** Rocker-type double-pole on/off switch located for access from the front or left side of unit. Also features a removable key to stop unauthorized use of machine.

- **VS9 Housing Attachment:** Satin finished anodized aluminum housing with hinged feed chute door, latch and feed pusher. Made to attach to a #12 PTO Hub.

- **Knife Assembly:** 9" (229mm) adjustable S-knife assembly for use in the VS9 housing attachment.

- **Hub and Shaft:** Die cast aluminum hub with stainless steel locking pins and shaft. comes with a 5/16" (8mm) shredding plate. For use in VS9 housing attachment.

**Electrical Information (60Hz)**

<table>
<thead>
<tr>
<th>Voltage</th>
<th>Phase</th>
<th>hp (kW)</th>
<th>Amps</th>
</tr>
</thead>
<tbody>
<tr>
<td>115</td>
<td>1</td>
<td>1 (0.75)</td>
<td>11.5</td>
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**Shipping Information**

<table>
<thead>
<tr>
<th>Net Weight</th>
<th>Shipping Weight</th>
<th>Overall Dimensions</th>
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<tbody>
<tr>
<td>90 lbs. (41Kg)</td>
<td>110 lbs. (50Kg)</td>
<td>24&quot; (61cm) H x 18&quot; (45.7cm) W x 25&quot; (63.5cm) D</td>
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