A rugged, compact hammer mill; perfect for use in distilleries as well as other fine grinding and industrial applications.

**STANDARD FEATURES:**
- Heavy bearing supports = 3/4" steel plate with 3/8" steel supports
- Hi-speed rotor (up to 3600RPM)
- 2 7/16" pillow block bearings
- "Flow-through" housing design
- Low profile integral motor base
- Full rotor length sliding access doors
- Mechanical door interlock on hammer mill (no ignition source at mill)
DESIGN AND OPERATION

• Heavy-duty rotor assembly dynamically balanced for operation up to 3600 RPM (ultra-fine grinding)
• Four hinge pin locations provide versatility.
• Hammer tip speeds up to 105 m/s [20,724 ft/min]

ANDRITZ ADVANTAGES:

• Unique hinge pin access for easy and safe replacement.
• Slotted housing to remove rotor assembly without moving hammer mill.
• Keyed door interlock system ensures no interior access until rotor is completely stopped.
• No tools required to open door clamps.

OPTIONS:

• Pneumatic control valve for inlet diverter
• Inlet spout with magnet
• Rotary vane pocket feeder with magnet
• Stone separator with magnet and rock trap
• Multiple screw feeder with surge bin
• Pneumatic pick-up pan discharge
• Vibration isolation pads
• Vibration switch

TECHNICAL DATA

<table>
<thead>
<tr>
<th>Model</th>
<th>“A” Dimension [inch]</th>
<th>Power Range</th>
<th>Motor Speed</th>
<th>Weight excl. motor</th>
<th>Screen Area</th>
</tr>
</thead>
<tbody>
<tr>
<td>2212</td>
<td>67”</td>
<td>170</td>
<td>25 - 75</td>
<td>1260 lbs.</td>
<td>572 kg.</td>
</tr>
<tr>
<td>2218</td>
<td>75”</td>
<td>191</td>
<td>50 - 100</td>
<td>1540 lbs.</td>
<td>700 kg.</td>
</tr>
<tr>
<td>2224</td>
<td>88”</td>
<td>224</td>
<td>50 - 150</td>
<td>1685 lbs.</td>
<td>765 kg.</td>
</tr>
</tbody>
</table>

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