Hammermills
RM & RMP

Features
• Two-way direction of rotation to 3600 rpm
• Effective screening area from 0.45 to 2.20 m²
• Quick change of hammers by tilting
• Change of screens while running
• Continuous control of bearings and grinding chamber temperatures
• Adjustable feeder flap
• Grinding chamber fitted with grooved armor plate and counter-hammers

Range
• RM type: Manual removal of screens
• RMP type: Manual removal of screens assisted by pneumatic cylinders (French patent n°93-051-88)

Those equipment are also available with a grinding chamber with reinforced sealing for fine grinding process.

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STOLZ has built-up a new grinding / sieving concept in order to offer solutions for an even finer grinding dedicated to the specific food formulas for extrusion meeting the users requirements.

Our sifters with two-way centrifugal rotation and automatic cleaning while running are installed at hammermills outlet with 400 to 1600 mm chamber width, and with 37 to 355 kW.

That concept, combined with the RM hammermill reputation and our high quality ABMS pneumatic feeder-metal remover-destoner appeal to several dozens of customers each year.

### Hammermills RM & RMP

#### Options

**Fine grindling**

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<table>
<thead>
<tr>
<th>Type</th>
<th>Power</th>
<th>Mill mass with motor and ABMS</th>
<th>Quantity of hammers</th>
<th>Effective screening area (m²)</th>
<th>A*</th>
<th>B</th>
<th>C</th>
<th>D</th>
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<tbody>
<tr>
<td>RM 14</td>
<td>45/75</td>
<td>3200</td>
<td>52</td>
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<td>1360</td>
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<td>72</td>
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<td>92</td>
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<td>112</td>
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<td>1455</td>
<td>1415</td>
<td>2485</td>
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</table>

* A* dimension given for a standard motor