

# ÉQUIPMENT



<b>Equipment name</b>	<ul style="list-style-type: none"><li>• Rodrigue Hammer Mill</li></ul>
<b>Characteristics</b>	<ul style="list-style-type: none"><li>• Fractionation of forest, residual or inorganic fillers according to different sieving grids</li></ul>
<b>Details</b>	<ul style="list-style-type: none"><li>• Hammer grinding at 1,800 RPM</li><li>• Sieving grids from 20 mm to 6 mm</li><li>• 125 HP motor and integrated cyclone</li></ul>
<b>Usage</b>	<ul style="list-style-type: none"><li>• The Rodrigue hammer mill makes it possible to split different bio-based or inorganic materials in order to obtain a more uniform particle size at the end of the process. The fan and cyclone separates fines and dust to collect the right material at the bottom of the cyclone.</li></ul>
<b>Exemples of use</b>	<ul style="list-style-type: none"><li>• Manufacturer: Rodrigue</li><li>• Type: Hammer Mill LV 410 -30</li><li>• Engine: 125 HP</li><li>• Diameter of the sieves: 75 cm</li><li>• Throughput: <math>\pm</math> 1 ton/hour (depending on the material)</li></ul>
<b>Exemples d'utilisation</b>	<p>Forest bark shredding Paper and cardboard attrition</p>

Photo



