**Pulping**

**IntensaPulper™ IP-R**

**Your requirements**
- Efficient pulping of recovered paper or broke
- Low specific energy consumption
- Less downtime due to maintenance
- Stable ragger operation

**Our Solutions**
- Perfect turbulence and speedy bale intake through flow optimized vat and off-set arrangement of rotor
- Engineered for reliable ragger operation
- Newly designed extraction chamber results in highest possible screening open area
- Stable drive section and durable sealing concept
- Wear protected rotor
- Optimum position of Junkomat nozzle of within flow pattern gives maximised separation efficiency of heavy contaminants, minimizing wear.

**Your benefits**
- Energy efficient pulping and defibering
- Low energy costs
- High pulping consistency
- Stable operating conditions and consistent pulping quality across a wide range of production rates
- Requires less frequent maintenance
### Technical data

<table>
<thead>
<tr>
<th>Pulper size</th>
<th>IP-R</th>
<th>24</th>
<th>31</th>
<th>40</th>
<th>52</th>
<th>73</th>
<th>95</th>
<th>120</th>
<th>145</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>[m³]</td>
<td>24</td>
<td>31</td>
<td>40</td>
<td>52</td>
<td>73</td>
<td>95</td>
<td>120</td>
<td>145</td>
</tr>
<tr>
<td><strong>Installation height</strong></td>
<td>[mm]</td>
<td>6500</td>
<td>6900</td>
<td>6900</td>
<td>7300</td>
<td>7550</td>
<td>7950</td>
<td>8200</td>
<td>8500</td>
</tr>
<tr>
<td><strong>Tank diameter</strong></td>
<td>[mm]</td>
<td>4300</td>
<td>4300</td>
<td>5000</td>
<td>5200</td>
<td>6200</td>
<td>6500</td>
<td>7100</td>
<td>7500</td>
</tr>
<tr>
<td><strong>Motor power</strong></td>
<td>[kW]</td>
<td>200</td>
<td>250</td>
<td>315</td>
<td>400</td>
<td>560</td>
<td>710</td>
<td>900</td>
<td>1100</td>
</tr>
<tr>
<td></td>
<td>[hp]</td>
<td>300</td>
<td>350</td>
<td>400</td>
<td>500</td>
<td>800</td>
<td>1000</td>
<td>1250</td>
<td>1500</td>
</tr>
</tbody>
</table>