Hydraulic Mixers

HM Propeller Mixer - 2 Models

Hydraulic propeller mixer for mounting on a front loader or other equipment with quick change.

Adjustment for mixing in shallow tanks or surface mixing.

The mixing of the manure makes it easier to pump manure with an even high dry matter content.

The mixing frame can be fixed in three different positions.

Straight position - for deep tanks or long reach 90-degree angle - for shallow tanks or surface mixing.

Transport/storage - position to take up as little space.

The model is offered with three different motor sizes.

Propeller mixer for front loader is now offered with a turnable propeller in front of the mixer.

The mixer can be adjusted in different angles to achieve the optimal effect.
**HM Propeller Mixer “T” Model**

Hydraulic mixer for welding on attachments, for back hoe loaders, excavators and other machines with high oil flow.

The mixer will suck the sediments and dry matter through the large propeller and homogenize the slurry and make the slurry easier to pump.

The propeller mixer can be adapted with mountings for quick coupling on a large variety of machines.

The “T” model is offered with three different motor sizes.

**HM Profile Mixer**

Hydraulic mixer for installation in a canal, reception tank or storage tank.

The mixer will suck the sediments and dry matter through the large propeller and homogenize the slurry and make the slurry easier to pump.

<table>
<thead>
<tr>
<th>Model</th>
<th>MS200</th>
<th>MT250</th>
<th>MT315</th>
</tr>
</thead>
<tbody>
<tr>
<td>RPM</td>
<td>375</td>
<td>500</td>
<td>380</td>
</tr>
<tr>
<td>kW</td>
<td>14</td>
<td>33.5</td>
<td>33.5</td>
</tr>
<tr>
<td>Nm</td>
<td>46</td>
<td>73</td>
<td>95</td>
</tr>
<tr>
<td>Flow (l/min)</td>
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<td>125</td>
<td>125</td>
</tr>
<tr>
<td>Pressure (bar)</td>
<td>210</td>
<td>210</td>
<td>210</td>
</tr>
</tbody>
</table>

The mixer is offered with three different motor sizes.

Can be offered with three different propeller types depending on oil flow and slurry type.