

# Mechanical aerator for fishponds

<b>Mechanical aerator for fishponds</b>	
<b>Description of the technology</b>	<p>Application of gravity machine represented by two-stage oscillator for mechanical aeration of ponds. Aeration is done by starting an oscillator that creates waves. It turned out to be enough to overcome the crisis period.</p> <p>This is especially important in the period of the year when the air temperature is high and no wind generating waves. The consequences can be serious and reflect on the drastic reduction of the fish fund due to the lack of oxygen - air. With this proposal we also made a contract with the veterinary Institute from the Novi Sad (Prof. Dr. Miroslav Ćirković)</p>
<b>Advantages</b>	<ul style="list-style-type: none"><li>• Mechanical aeration of fish-ponds</li><li>• Aeration by oscillator that create waves</li></ul>
<b>Keywords</b>	Mechanical aerator
<b>Form of cooperation</b>	sale to end-user
<b>Language of communication</b>	English, Serbian
<b>Website</b>	For more information, visit <a href="http://www.milkovicpendulum.com">www.milkovicpendulum.com</a>
<b>Contact point</b>	<a href="mailto:radomir.topalov@rcrbanat.rs">radomir.topalov@rcrbanat.rs</a>
<b>Notice</b>	