

Separating polyethylene tanks are used to purify "gray" water. The tank operates on the principle of separation where wastewater with higher density (fats, oils, foams, etc.) remains in the container's front chamber. Due to sedimentation, thicker impurities can be captured.



### Construction characteristic

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- made of high-density non-toxic linear polyethylene
- have a monolithic construction without critical points

### Usage

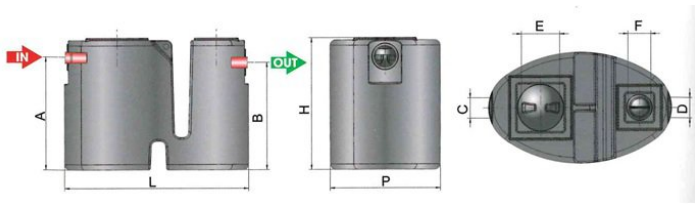
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- serves to purify "gray" waters

### Technical parameters

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- works on the principle of separation where higher density waste water (fats, oils, foams, etc.) remain in the front chamber of the container
- due to sedimentation, thicker dirt can be captured



<b>Type:</b>	OM 200
<b>L dimensions - length:</b>	1000 mm
<b>H dimensions - height:</b>	713 mm
<b>P:</b>	600 mm
<b>A dimensions:</b>	610 mm
<b>B dimensions:</b>	580 mm
<b>C dimensions:</b>	110 mm
<b>E dimensions:</b>	210 mm
<b>F dimensions:</b>	120 mm
<b>Tank volume:</b>	200 l
<b>Inlet size:</b>	110 mm
<b>Checking opening dimension:</b>	210 mm