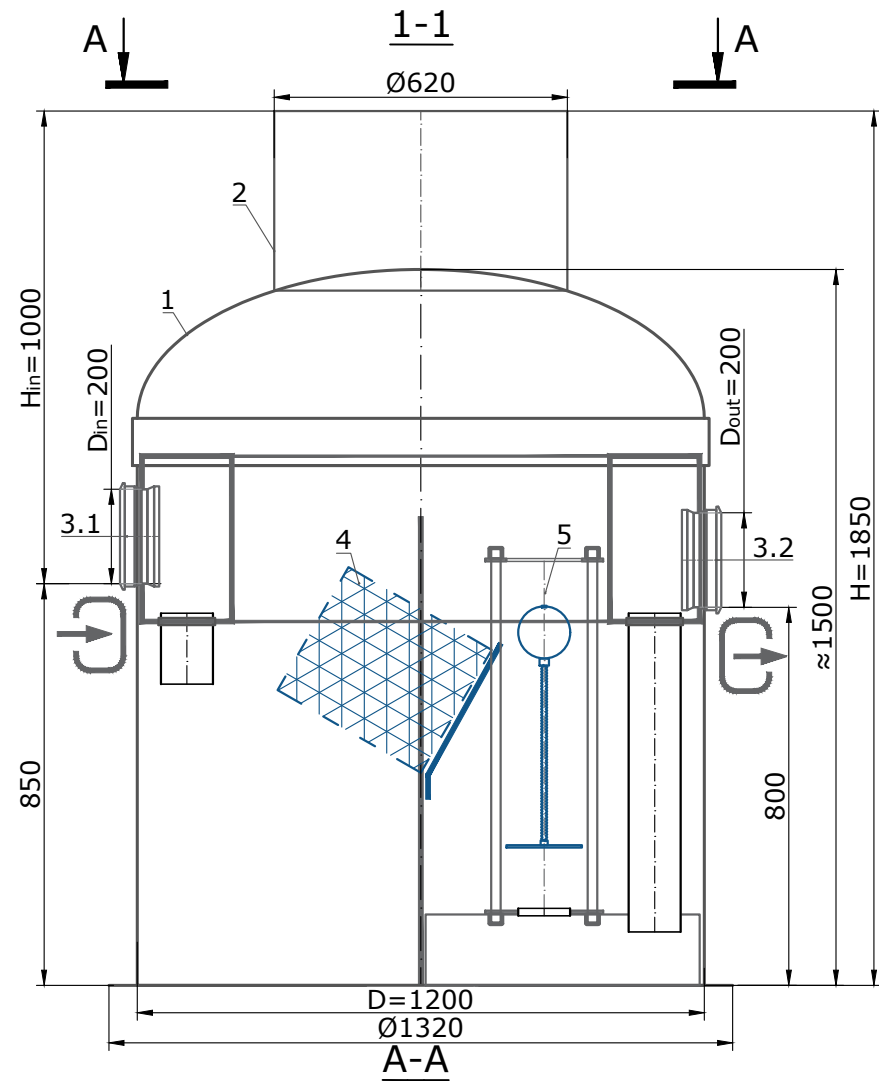
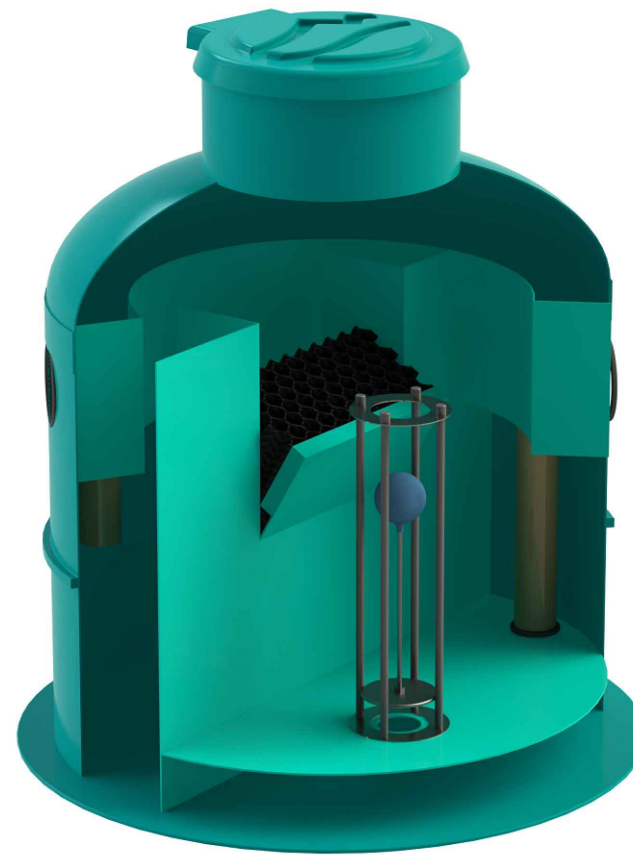


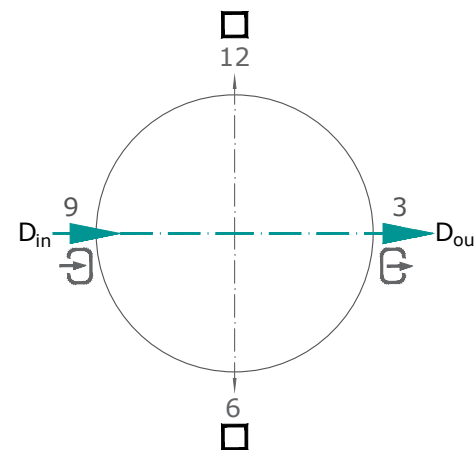
Oil and sand Separator OilBase100-3/15 (S1:15)



3D visualization



Pipe layout diagram




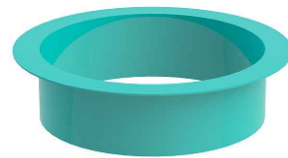







Specification of materials and equipment. Standard equipment (Table 1)

Pos.	Name	Q-ty	Mass, kg	Note
1	Oil and sand Separator Vodaland OilBase100-3/15 with Bypass, flow rate-3 l/s, (By-Pass - 15 l/s), vertical, fiberglass, D=1200, H=1850	1	173 ±12%	compl.
2	Neck extension Ø620	1		compl.
3.1, 3.2	Rubber seal for connection PVC SN4 Ø200	2		compl.
4	Coalescent block	1		compl.
5	Automatic closure device	1		compl.
	Light liquids storage capacity	150		L
	Silt storage capacity	300		L
	Usable storage capacity	1020		L

The product is shipped according to Standard Equipment (Table 1), unless otherwise specified in the Additional Equipment (Table 2)

Additional equipment (Table 2)

<input type="checkbox"/> Fiberglass lid Ø620 	<input type="checkbox"/> Plastic manhole cover, class A 	<input type="checkbox"/> Cast manhole, class: <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D 
<input type="checkbox"/> Fiberglass adaptor plate Ø620 	<input type="checkbox"/> Universal ladder 	<input type="checkbox"/> Neck extension Ø620: <input type="checkbox"/> h=500mm <input type="checkbox"/> h=1000mm <input type="checkbox"/> h=1500mm 
<input type="checkbox"/> Level sensor set: <input type="checkbox"/> Sludge 	<input type="checkbox"/> Light liquids 	<input type="checkbox"/> Max level 

Note:

This is a standard drawing (Hin=1000mm; D; Din/Dout) that can be customized on request as individual product
The manufacturer reserves the right to make design and schematic changes that do not impair the characteristics of the product as a whole
Permissible deviation during production of products is 1-3%

Additional Information::

**Oil and sand Separator Vodaland
OilBase100-3/15**



Factory ID: OB1-3/15

Material: reinforced fiberglass

Date: 05/2026

