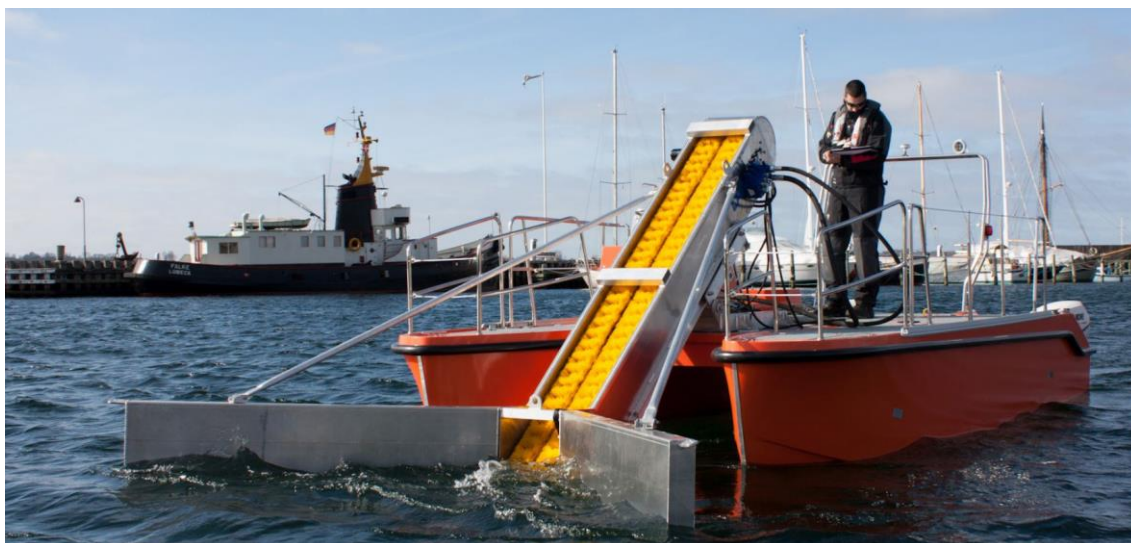


This SWORC is designed to collect spilled oil before it reaches the shoreline, including areas of limited draft, inland and coastal waterways.

Type	Shallow water oil recovery catamaran (SWORC)
Built	2012, only used for a couple demonstrations.
Length	5.80 m
Breadth	3.10 m when sailing
Breadth	2.20 m when stored
Draft	0.35 m
Deadweight	1.800 kgs max.
Capacity	Certified capacity (1 mill cSt) of LAMOR® skimmer, 40 m ³ /hr
Main engines	2x outboard engines
Output	Max. 160 hp total
Skimming speed	1 – 4 knots
Transit speed	15 knots
Class	Lloyd's Register
Skimming operation	The concept is a containerised, mobile solution which allows the operator to either; preposition, or rapidly relocate the unit for an immediate response to a marine accident. She employs a unique bagging system that allows the oil collected via a LAMOR® brush skimmer to be contained in a sealable bag, and dropped between the hulls of the vessel for subsequent collection by a support boat. This technique provides an uninterrupted skimming solution
Container and trailer	They are both included in the sale.







TECHNICAL OVERVIEW –Deck plan

