

# ScorTank Barge (10, 25, 50)

## TANK FEATURES

- On-land and in-water storage
- Fast and easy assembly
- Contains most liquids including hydrocarbons
- High tenacity fabric resistant to wear, tear and hydrocarbon damage
- Compact storage, easy to transport



The ScorTank Barge (10, 25, 50) is designed to be used as a temporary storage solution developed for use on land and in water. The inflatable oil storage barge is a towable floating oil/water storage tank with a pocket shaped bottom. It can be used for recovered oil as collected from a skimmer, or may be used for transportation of all kinds of low-density products. When empty, the system can be rolled into a compact shape, reducing the dimensions of the bladder and the space requirements for storage increasing the ease of transport.

- The barge comes in 10 m<sup>3</sup> · 25 m<sup>3</sup> and 50 m<sup>3</sup> capacities
- The hull is manufactured made from TPU or Hypalon-Neoprene (CSM) rubber material in a “horseshoe” shape, and is composed of compartments with internal airtight conical bulkheads. Bulkheads are closed on the rear section of the hull by a transverse section
- Each airtight compartment is fitted with a valve for inflation purposes. Stiffening of the hull is achieved using two or three transverse frames, the number of frames depending on size of barge
- A pocket shaped bottom is fabricated into the length of the hull along with handling straps
- The barge is supplied complete with a removable top cover with inflatable beam, which contains access hatch and filling points

## TECHNICAL SPECIFICATIONS

Model	10	25	50
Capacity (m <sup>3</sup> )	10	25	50
Width (m)	3.0	3.6	4.2
Length (m)	7.5	9.7	11.5
Height Full (m)	1.2	1.3	1.5
Material	CSM or TPU		
Tow Speed Empty (kn)	10		
Tow Speed Full (kn)	4.5		

## STORAGE APPLICATIONS

- Hydrocarbon Storage
- Liquid Storage
- In-water
- On-land
- Towed by vessel

## ADDITIONAL OPTIONS

- Air Inflator
- Aluminium Storage/Transport Box
- Ground Mat
- Lifting Gear

