



'12' 450-ton Oil Spill Recovery Vessel



PRODUCT DESCRIPTION

2012-built 450-ton Oil Spill Recovery Vessel

Flash point: >60°C

Classification society: CCS (China Classification Society)

Navigation area: Coastal A1

Built in: Jiangsu Province, China

Dimensions:

Overall length: 42m

Beam (width): 7.4m

Molded depth: 3.8m

Light draft: 0.960m

Loaded draft: 2.870m



Gross Tonnage/Net Tonnage: 326/181

Number of cargo holds: 10

Main engine: Weichai 6170-202 kW (1 unit)

Remarks: Double bottom and double hull design /

Equipped with boiler and crane / Capable of transporting and recovering fuel oil, polluted oil, and spilled oil with flash point >60°C

Categories: [Tanker Vessels](#)

Barge Type Oil (tanker, bunkering)

