

The Offshore Tender is designed for the transportation of technicians and materials to offshore facilities. It is especially designed to obtain a high accessibility of offshore wind turbines especially in bad weather conditions. The vessel is equipped with enough space and facilities for diving support, surveys etc.



**GENERAL**

NAME: Offshore Tender  
 CLASSIFICATION: GL ✕200 A5 E RSA(200) E IW  
 ✕MC AUT  
 TONNAGE: < 500 GT

**PERFORMANCE**

SPEED: max. 15 kn  
 ENDURANCE: approx. 14 days  
 SPECIAL PERSONNEL: max. 12 persons

**DIMENSIONS**

LENGTH o.a.: approx. 39,5 m  
 BREADTH o.a.: approx. 9,00 m  
 DRAUGHT Design: approx. 2,60 m  
 DEPTH BL-Maindeck: approx. 3,90 m

**CAPACITIES**

FUEL MGO: approx. 85 m³  
 FRESH WATER: approx. 11 m³  
 SEWAGE: approx. 14 m³  
 BALLAST: approx. 15 m³

**NAUTICAL EQUIPMENT**

GMDSS A2: VHF/MF/HF +DSC, NavTex, DGPS, SART, EPIRB, Inmarsat C  
 MISC. EQUIPMENT: 2 x ARPA, 2 x ECDIS, Echosounder, Magnetic + Gyro Compass, 4 x Searchlights  
 COMMUNICATION: Fleetcom, Intercom, GSM phone/fax, TV, LAN

**MACHINERY**

MAIN ENGINES: 2 x approx. 850 kW  
 PROPULSION: 2 x VOITH Schneider VSP 18R5 EC with electronic roll stabilization  
 BOW THRUSTER: 2 x VOITH Inline Thruster VIT 550-110 (110 kW)  
 GENSET: 1 x 80 kWe  
 AUXILARY: 1 x 250 kW

**ACCOMMODATION:**

CREW: 3x 1 and 1x 2 cabins with 2 x bathroom, messroom, galley  
 PAX: Office/Cabin 2 persons, 12 single 12 restseats  
 Pantry  
 Lounge  
 Changing room, 2x toilet (m/w)

**DECK EQUIPMENT**

ANCHOR WINCHES: 2 x hydraulic  
 ACCESS SYSTEM: shown: MOTS, others possible  
 DECK STRENGTH: approx. 5 t/m²  
 DECK SPACE: approx. 50 m² (aft)  
 Deck store, Workshop  
 BOAT: Fast Rescue/MoB boat with davit  
 DECK EQUIPMENT: Hydraulic knuckle boom crane  
 2 x offshore workboat with davit  
 6x 10" Container  
 A-Frame, L-Frame