





MAIN DIMENSIONS

83.4 m
76.5 m
18.0 m
8.0 m
6.69 m
6.0 m

TANK CAPACITIES

Fuel oil (MDO)	1.461 m ³
Fresh water	1.016 m ³
Ballast water / Drill water	1.664 m ³
Liquid mud (sp. gr.2,8 t/m3)	1.293 m ³
Brine (sp. gr. 2,5 t/m3) 1	293 m ³
Cement (4 tanks)	254 m^3
LFL* (4 tanks)	155 m³
Base oil	254 m^3
ORO	1.015 m^3

VESSEL CAPACITIES

2.220 t
850 m ²
10 t/m ²
5 t/m ²
4.191 GRT
1.259 NRT
15.8 knots
[99,99,99,89]

CLASSIFICATION / FLAG

1+ Hull + Mach, Offshore support vessel - supply LHNS, Heavycargo (area-load), Unrestricted navigation, + AUT-UMS, SDS, DYNAPOS AM/AT R, SYSNEQ-OSV, CLEANSHIP SUPER, COMF VIB (3), COMF NOISE (3), Attestation on compliance with DNV-GL COMF C (3), ICE, ERRV Class B Flag: Netherlands

ACCOMMODATION

- 2 state cabins with day-room and bedroom, 12 one-bed cabins, 2 three-bed cabins, 1 two-bed cabins w. common day room
- Sick bay
- Galley, dry provisions, cooler, and freezer room
- Mess (19 seats), day room, smokers' day room
- Deck pantry, wardrobe, laundry, gym

Additional ERRV accommodation:

- 9 additional cabins (3 single, 6 double cabins)
- Office/ Survivor Area
- Hospital, Recovery Area
- Conference room

LIFESAVING AND RESCUE EQUIPMENT

- Four off life rafts each of 25 persons, two on each side
- Fast Rescue Craft
- Single point davit of movable type
- Daughter craft
- Rescue Basket
- Dacon scoop
- ERRV facilities

DECK EQUIPMENT

- Deck crane: Knuckel boom shipboard crane 3 t at 18 m, telescopic boom 0,5 t at 21,5 m. Dyn. factor 1.3
- Ampelmann motion compensated gangway system
- Motion compensated offshore deck crane
 Lifting capacity: 20t at 10m / 2t at 32.5m, 15t at 9m/ 1.5t at 32.5m
- Covered working area and workshops + warehouse on main deck

MACHINERY / PROP. SYSTEM

Diesel electric power and propulsion plant 690V - 60Hz:

- Two main generator engines, each of MCR 2350 bkW (2250 ekW / 2500 kVA) at 1800 rpm
- Two main generator engines, each of MCR 994 kW (940 ekW / 1044 kVA) at 1800 rpm
- Electric propulsion motors, frequency converter controlled, each 0-2200 ekW, 0-1200 rpm
- Two main azimuth pulling propellers, controllable pitch, each 2200 kW, dia. 2800 mm, speed 0-210 rpm
- Emergency generator, 200 ekW 250 kVA, 1800 rpm











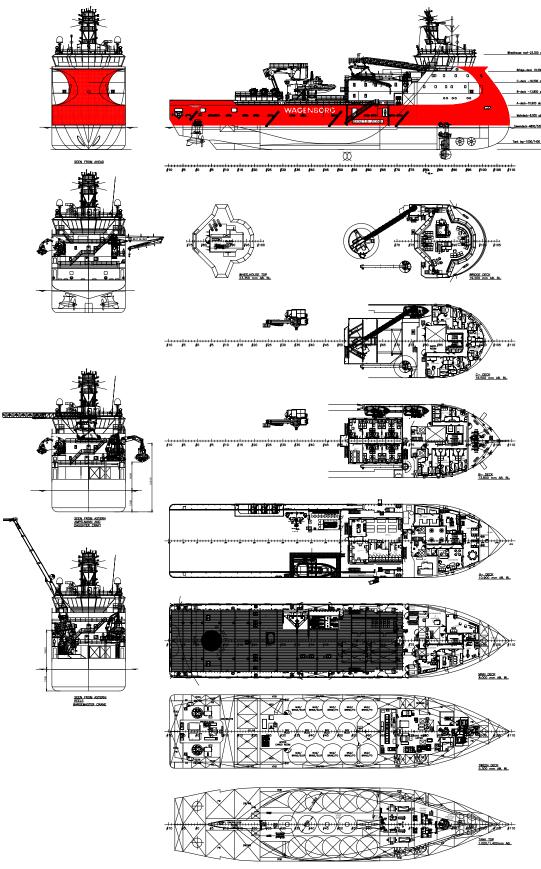


DETAILS PICTURES

- 1. Ampelmann
- 2. Barge Master
- 3. ERRV facilities
- 4. Fast rescue craft5. Daughter craft
- Special product reeled bunker hoses







Particulars believed to be correct, but not guaranteed.



WAGENBORG OFFSHORE

P.O. Box 14, 9930 AA Delfzijl Marktstraat 10, 9934 CK Delfzijl The Netherlands T +31(0)596 636 911

T +31(0)596 636 911 F +31(0)596 636 250 E offshore@wagenborg.com