

SALT 305 RSV

ROV Support Vessel



- > ROV survey operations
- > Subsea installation work
- > Offshore crane operations
- > IMR (Inspection, Maintenance & Repair)
- > Construction Work

SALT 305 ROV

ROV Support Vessel



FACTS

Ship owner: Toisa Ltd.
Operator: Sealion Shipping Ltd.
Shipyard: QWHI, China
Delivery: 2017

MAIN CHARACTERISTICS

Length overall	97.24 m
Length between perp.	87.30 m
Breadth moulded	22.00 m
Depth to 1st deck	9.6m
Deadweight @ 7.2 m	5500 t
Max. speed	15 kts
Service speed	12 kts
Main generator sets	total approx 11 000 kW
Azimuth thrusters	2 x 3000 kW
Tunnel thrusters, forward (FP)	2 x 2050 kW
Tunnel thruster, aft (FP)	1 x 1400 kW
Retractable azimuth thruster, forward (FP)	1 x 1000 kW
Helideck diameter	21 m
Environmental Regularity Number, ERN (DP II)	99.99.99.99

CAPACITIES (abt)

Working deck area	1100 m ²
Working deck length	59.9 m
Working deck load	25 t/sqm aft - 10 t/sqm forward
Deck load capacity, VCG 1m above deck	2400 t
Main offshore crane	150 t @ 11 m AHC
Water depth single fall	3000 m
Main offshore crane, Aux. hook	10 t @ 37 m
Secondary AHC Offshore Crane	25 t @ 9 m
Water depth single fall	2000 m
ROV hangar/ LARS	2 x WROV
Work moon pool (Future)	7.2 x 7.2 m
Accommodation, ILO MLC 2006/ SPS 2008	100 persons
Fuel oil capacity	1250 m ³
Pot water capacity	1150 m ³

CLASS NOTATIONS

DNV ✕ 1A1, SF, E0, DYNPOS AUTR, CLEAN DESIGN - Tier III, NAUT OSV(A), ICE-C, DK(+), COMF V(3) C(3), HELDK-SH, BMW-T, Offshore Service Vessel +, Recyclable, Dynpos E, ECA, SPS2008

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