SUBSEA VISION





Subsea Vision is an ideal vessel for work scopes requiring:

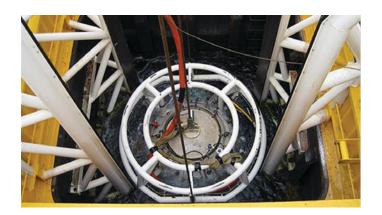
- + DIVING / SUBSEA
- + DECOMMISSIONING
- + SALVAGE WORK / DOWNER PLATFORMS
- + INSTALLATION
- + MAINTENANCE AND REPAIRS
- + WELL INTERVENTION

Key Features

- Barge is configured with a moon pool deployed 12 man IMCA compliant saturation system and a side-launched hyperbaric rescue chamber
- Protected launch and recovery utilizing moon pool allows for longer weather working conditions
- Stable vessel suitable for rougher seas and ideal for longer duration projects
- Large open deck space allows for more room to handle and store project material minimizing additional 3rd party vessels
- Barge utilizes less fuel than relative vessels
- Pipelay gear can be retrofitted on barge to meet project specifications

Saturation DIVING SYSTEM

on board the vessel





Saturation Diving System (IMCA Compliant)

12 man 1,000 ft ABS classed saturation diving system 12 man hyperbaric rescue chamber (HRC) (2) 6 man diving decompression chambers (DDC) 3 man diving bell | moon pool launch | gas reclaim system *Full Sat System spec available upon request

Specifications

Length 415 ft Width 100 ft Depth 25 ft

Capacities

Open deck space 6,850 sq ft Fuel 149,000 gal Portable water 428,400 gal Water maker 700 gal/hr Ballast water 2,863,413 gal

Mooring

8-Point

(4) SKAGIT DTW150 Winches 5,100 ft x 1.75 in per drum

Anchors (8) 15,000 pounds 6.8 mt Delta flippers

Main Crane

300 st / 272.1 mt @ min. radius Seatrax S 12632 19 ft Center of radius to side shell 180 ft Main boom

Auxiliary Crane

Manitex 4800 61 st / 55.3 mt @ min. radius 14 ft Center of radius to side shell 100 ft Main boom

Helideck

48 ft x 48 ft 12,000 pound rated (Sikorsky S-76)

Generators

2 - 485 kw 1 - 500 kw

1 - 250 kw Emergency generator

Quarters

Accommodations 84-140 personnel Galley seating Client office, client room, meeting rooms, lounge, infirmary

CORPORATE HEADQUARTERS

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