

ODYSSEA TITAN

225' DP-I PSV

Length Overall	225'
Beam	48'
Depth	16'
Light Draft	8'
Clear Deck Size	159' x 41'
Deck Cargo	1,200 LT
Dead Weight Tonnage	1,866 Tons
Speed (Max- Fuel Consumption @ 120 gal/hr)	12 Knots
Speed (Cruising- Fuel Consumption @ 100 gal/hr)	10 Knots

Capacities

Fuel Oil	118,000 USG
Lube Oil	1,200 USG
Ballast/Drill Water	80,000 USG
Potable Water	10,000 USG
Dry Bulk (80PSI)	6,000 CU.FT
Liquid Mud	6,000 BBL
Dirty Oil	3,500 USG
Sewage	2,000 USG

Accommodations

Staterooms	5
Berths	16
Certified to Carry	16
Walk in Cooler	Yes
Walk in Freezer	Yes
Heads	3

Electronics Equipment

VHF	Furuno FM-8800S
SSB	Furuno FS-1503
Global Positioning	Furuno GP-37
Radar(s)	Furuno FR-8122
Depth Sounder	Furuno FE-700
Satellite Phone & Email	V-Sat/Global Data
Dynamic Positioning	MT Electronics DP-1 + JX
Fan Beam	MDL Mark IV

Registration

Flag	USA
Home Port	New Orleans, LA
USCG Inspected	Yes
ABS Loadline	Yes
Class	Lloyd's 100A1, PCR, LMC, DPAA
Official Number	1179244
IMO Number	9302279
Call Sign	KBAF
Year Built	2005
Tonnage	2,698 GT
Offshore Limit	FULL OCEANS- SOLAS
.....	Subchapter L & I

Machinery (Tier 2 Class Engines)

Main Engines

(2) Cat 3512B@3,700HP

Z-Drives

(1) Rolls Royce/Ulstein Aquamaster

Generators

(2) CaterpillarC-18@425 KW

Bow Thruster

(1) C-32 Cat @750 HP with Rolls Royce/

Ulstein TT 1650 CPPStern Thruster

CPP Monitor

(1) SKUM FJM FJM 200

Liquid Mud

(1) Mission Magnum 5x4x14 (650 GPM@200' Head)

Circulation Pumps

(2) 4x3x9.5 @ 40HP

Steering

Hydraulic

Fire Monitor

2,000 GPM

Anchor Windlass

Yes

Anchors

2,000#