## **M/V LEVIATHAN**



## 240' DP1 - 4 Point Mooring Vessel

	DIN	<b>IENSIONS</b>	AND REGULATORY	INFORMATION	
Length	240'	Beam	53'	Draft Max	15'
Gross	260GRT / 704 ITC	<u>Net</u>	177NRT / 211 ITC	Draft Min	12'
<u>IMO #</u>	7517739	Official #	599933	<u>Flag</u>	United States
<u>Certs</u>	USCG, ABS	Call Sign	WDM6315	<u>Builder</u>	American Marine
<b>Classifications</b>	ABS / USCG			<u>Year Built</u>	1997
				<u>Year Refit</u>	2021
			PERFORMANCE		
Max Speed	14 knots	Cruise Speed:	10 knots	<b>Fuel Consumption</b>	80 gal/hr
	F	PROPULSIC	ON, MACHINERY AN	ID STEERING	
Main Engines	2 Alco 16V-251F			Total HP	7100 hp
Bow Thruster #1	GM over hydraulics 16V92 tab			Bow Thruster #1HP	700
Bow Thruster #2	GM over hydraulics HRP dropdown			Bow Thruster #2 HP	500
<u>Stern Thruster</u>	GM over hydraulics HRP dropdown 2			Stern Thruster HP	500
<u>Generator</u>	GM 12V71 275 KW				
			CAPACITIES		
Deck Cargo	640T			Deck Area	6550 Sq. Ft.
Water Capacity	131,124 gal			<u>Fuel</u>	170,418 gal
			VESSEL EQUIPME	NT	
Nautilus 50 Ton Pedastal Crane Boom Length 70 - 100 ft					
Deck Tuggers	M-50-2 speed low	Li	ne Pull 50,000 lbs	<b>Capacity</b> 300' of 3/4	4' cable w/ eye
Anchor Winches	Twin - Double Drum W	/aterfall - HD 8	30 Ton w/ 1 1/4" x 6000'	Galvanized Wire	
Equipped with:					
	iving Package to 300'				
<ul> <li>Underwater</li> </ul>	Burning Package	•	Hydraulics Package		
			ELECTRONICS		
DP1, GMDSS	, 2 X band Radar Units w	ith ARPA - Fur	uno, 3 Fixed VHF Units,	1 Fixed SSB Radio, Fathometer	, 2 GPS Units including
chart plotter	, Gyrocompass, Digital C	Compass, Calib	rated Gimballed Compas	s, EPIRB, PA System, V-Sat Cor	nmunications Package
			ACCOMODATIONS	8	
	22 + crow in 3	88 Borths Walk	in Coolar and Franzar Cont	ral A/C throughout Satelite TV	

33 + crew in 38 Berths, Walk in Cooler and Freezer, Central A/C throughout, Satelite TV