



# Lilly Bordelon Spec Sheet

## General Information

IMO No.	9315525
Owner/Manager	Bordelon Marine, LLC
Vessel Type	Ultra Light Intervention Vessel
Year Rebuilt	2026
Place built/Builder	Bordelon Marine Shipbuilders
Flag State Authority	USA (Jones Act Compliant)
DP Classification	DP2
Classification	ABS / A1, AMS, +DP-2, ACCU, USCG L&I, CRC
Official Number	1159200

## Accommodations

Total Berths	65
Stateroom	22
Heads/Showers	25
Laundry [2] Facility	8 stacks in each facility
Hospital	(1) 3 person capacity
Office	Offshore Manager   Conference Room ROV Online Room   Project Office   Client   Survey Area   Shift Supervisor Deck   Dedicated PDU and Instrument Room
Other	Lounges   Offices   Gym

## Dimensions

Length	252 ft.	(76.8m)
Breadth	54 ft.	(16.45m)
Depth Molded	19 ft.	(5.8m)
Light Draft	6.6 ft.	(2m)
Loaded Draft	15.8 ft.	(4.8m)
Deadweight	2,930 LT	

## Main Work Deck

Main Deck Area	5,508 sq. ft.	(511.71m <sup>2</sup> )
Main Deck Dimensions	108 ft. x 51 ft.	(32.92m x 15.54m)
Strength	1080 lbs per sq. ft. = 5273 KG/M2	
Lars Deck Area	2028 sq. ft.	
Lars Deck Dimensions	39 ft. x 52 ft.	

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Strength	1080 lbs per sq. ft. = 5273 KG/M2 480v
Electrical Power to Deck	(3) Phase, three locations - 380 amps
Air Power to Deck	95 psi

## Capacities

Potable Water	64,655 gal	(90.84m3)
Diesel Fuel	143,000 gal	(540m3)
Watermaker	FCI Neptune series, 8,000 gals per day   (1) tank	
Output	(2) units, Capacity 16,000 USG/Hr.	

## Crane

Crane Description	SMST 2600 Series (60)T AHC Crane Model 23 tons @ 3000m fall * 60T in Double Block Configuration * 50T in Single Fall Configuration
Static Payload Capacity	60 ton
Wire Length	3070m
Wire Diameter	48mm
Maximum Boom Height	26M
Certifications	ABS/DNV lifting notation 2015 Manride/handling certification 2015

**\*\*Power source to crane is fully redundant.**

## Machinery – Deisel Electric

Power Plant	(2) Cummins QSK 60 Tier 3 (2250 kW) (1) Cummins QSK 38 Tier 2 (975 kW) (3) Cummins QSK 19 Tier 3 (525 kW)
Total Output	7,050 Kw
Emergency Generators	(1) Cummins 6TA8 (201kW)
Azimuthing Thrusters	(2) Steerprop SP20 (2,200 HP each)
Bow Thrusters	(2) BERG 12S TT (1,000 HP each) Continuous Rating
Total Thrusters	6,400 HP
Dive Support Capability	YES

