

265' Class Liftboats



Superior Energy Services is a leading provider of specialized oilfield services and equipment focusing on serving the production-related and drilling-related needs of oil and gas companies around the world. Its areas of service include marine services, offering state-of-the-art liftboats and derrick barges, well intervention and rental tools to enhance, extend and maintain oil and gas production.



Superior Energy Services' Marine Services Division provides the vessels and services to accommodate any liftboat needs. Self-propelled and self-elevating, liftboats perform all post well head work at a fraction of rig cost. Capable cranes and spacious accommodations make liftboats the perfect solution to many construction and diving projects as well.

Superior Energy Services' Marine Services Division's commitment to quality, health, safety and the environment is displayed through performance measurement and employee training programs that promote continual improvement. The Marine Services Division has no higher priority than total and complete customer satisfaction.



SOLAS and ABS CLASS



SOLAS and ABS CLASS

Superior Energy Services Liftboat Class 265' is the effective solution for deepwater projects. Service-ready for 200' of water, the Class 265' reaches water depths previously only reachable by rigs. With client accommodations for over 50, it offers cost effective solutions for large projects. The 200-ton primary crane and 70-ton secondary crane handle all heavy lifting needs. Superior's 265' Class is an economical and efficient answer to production, enhancement and construction projects worldwide.

Superior Influence/ Superior Respect

- Year Built: 2009
- 265' Legs
- 8,500 Square Feet of Open Deck Area
- 1,500,000lbs. Maximum Deckload
- Works In Water Depth Up To 200'
- Sleeps up to 46 Persons, Including a Standard Crew Complement of 10
- Can Travel with 36 Passengers
- USCG Inspected
- ABS Classed
- SOLAS Classed
- Zero Discharge Capable

Hull Dimensions		
Length Overall (ft.)	22'6"	
Length (Barge Only) (ft.)	145'	
Beam Overall (ft.)	110'	
Beam (Barge Only) (ft.)	110'	
Hull Depth (ft.)	12.6'	
Design Draft (ft./in.)	8' 10"	
Open Deck (sq.ft.)	8,500 (sq.ft.)	
Leg Dimensions		
Internally Braced		
Number of Legs	3	
Leg Length (ft.)	265'	
Leg Diameter (in.)	105"	
Leg Wall (in.)	1.25"	
Leg Tower Height (ft.)	21'4"	
Crane Specifications		
	Port	Starboard
Make	Tech	EBI Cranes
Model	L500-120	TC 150
Load Rating (tons)	200	55
Rated @ (ft.)	35'	10'
Boom Type	Lattice	Telescoping
Boom Length (ft.)	120'	55'/70'/100'
Crane Inst. Type	Pedestal	Pedestal

Capacities	
Diesel Fuel (gal.)	20,400
Potable Water (gal.)	23,400
Watermaker Equipped	
Personnel Accommodations Features	
Total Sleeping Accommodations	46
VIP Accommodations	3
Crew Accommodations	10
Contractor Accommodations	34
Other Features	
VIP Office	
Galley & Dining	
TV Lounge	
Laundry Facility	
Air Conditioned/Heated	
Performance Characteristics	
Estimated Speed in knots	5.6kts
Max Separation, Pad to Deck (ft.)	244'
Max Working Water Depth (ft.)	200'
Max Jacking Sea States (ft.)	4'