

This vessel is suitable for supply operations offshore.

Type	Offshore utility vessel	
Built	1999, USA	
Dimensions	36.62 x 9.14 x 3.66 m	
Draft	Light 7 feet / maximum 10 feet	
Propulsion	Twin screw	
Main engines	2x Caterpillar, type 3412C	
Output	1550 hp total	
Fuel consumption	74 gph	
Speed	± 10 knots	
Tonnage GRT/NRT	307 / 92	
Clear deck space length	80 feet	
Clear deck space width	20 feet	
Clear deck area	1.600 ft ²	
Deck capacity	175 lt	
Generators	2x Caterpillar, type 3304	
Output	75 kW each, 220V, fuel consumption 6 gph	
Bow thruster	150 hp, fuel consumption 10.2 gph	
Tank capacities	Fuel oil	29.670 usg
	Hydraulic oil	400 gals
	Water	88.200 usg
	Sewage	355 gals
	Lub oil	557 gals
	Waste oil	417 gals
Fire-fighting equipment	One monitor	
Accommodation	For 7 crew. Galley, sanitary facilities, 20 berths, hospital room, walk-in cooler/freezer, 6 state rooms	
Nav./comm. equipment	Depth sounder, 2x radar, 2x GPS, Navtec, autopilot, EPIRB	
Class	No IACS class, national trade certificates only.	











































