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## 240 FT Offshore Supply Vessel - Built 2000

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### PRODUCT DESCRIPTION

Year 2000

Tonnage: 1,549 Gross / 464 Net

Draft Min: 8 ft

US FLAG

Certifications: Oceans - SOLAS, SIP, USCG Subchapter L

Classifications: Loadline, ABS, +DPS-2, +A1, +AMS

### PERFORMANCE

Max speed: 12 knots (191 gal/hr)

Cruise speed: 10 knots (150 gal/hr)

### Propulsion, Machinery and Steering

Main Engines: Caterpillar 3516B x 2

Propellers: 5 blade, 96 inch diameter

Primary Gens: Caterpillar 3406 x 3 / Total Rating:  
780kw

Bow thruster: Brunvoll CPP Tunnel x 2 / Total HP: 1200  
hp

Stern thruster: Brunvoll CPP Tunnel x 1 / Total HP:  
250hp





**Categories:** [Supply Boats](#)

**Engine Manufacturer/Brand** CAT

**Engine Model** 3516B

**HP** 2000

**Number of Bunks** 14

**Total Vessel HP** 4000

**Vessel Beam in Feet** 54

**Generator Manufacturer/Brand** Caterpillar

**Generator Model** 3406

**Condition** Used

**Additional Information Capacities and Delivery**

Deadweight: 2,259 LT Deck Area: 186 ft x 45 ft (between the pipes) Deck Cargo: 1,925 LT Deck Load Rating: 1,024 lbs/ft<sup>2</sup> Dry Bulk: 8,400 ft<sup>3</sup> System Pressure: 80 psi Brine: 6,280 bbl. / Discharge: 407 GPM Liquid Mud: 6,280 bbl / Discharge: 407 GPM Potable Water: 48,630 gal Rig Fuel: 119,950 gal / Discharge: 550 GPM Rig Water: 221,825 gal / Discharge: 550 GPM Rig Water/ Rig Fuel: 31,560 gal / Discharge: 550 GPM Cooler Area: 400 ft<sup>3</sup>. / Freezer Area: 400 ft<sup>3</sup> Off Ship Firefighting

Monitors: 1 Total Flow Rate: 1,250 gal/min **Electronics**

Auto pilot, Depth Sounder, C-Nav, DGPS, EPIRB, Fanbeam, GMDSS "A3", Gyro Compass, Joystick Control, Loudhailer, Mag Compass, MAMS/VMS, Navtex, Public Address System, SARTs, Single Side Band, VHF Radio, VHF Radio (handheld), Windbird, X-band Radar, Kongsberg DP

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