

OFFSHORE SUPPLY VESSEL

220
FOOT

COMMERCIAL



OVERVIEW

Swiftships' 220 ft. Steel Supply Vessel is an all-welded steel vessel built in accordance with A.B.S. Regulations. The primary function of this vessel is to transport vast amounts of supplies and personnel to and from offshore platforms and facilities. Our proven hulls have made our ships recognized as top performers in the commercial industry. Swiftships' partnerships with numerous vendors ensure that our customers receive a range of top quality machinery and electronics options. The functionality of this vessel can be modified in accordance to the operator's preference and needs.

MACHINERY

- Main Engines: (2) Engines providing 1950 BHP @ 900 RPM
- Generators: (2) Generators providing 125Kw each
- Bow Thruster Engine: One (1) bow thruster providing 800 HP @ 2100 RPM
- Liquid Mud/Bulk Mud Engine: One (1) Cummins NT-855-M or equal

ELECTRONICS

- One (1) 6" compass
- One (1) 12" fog bell
- One (1) Air horn
- Two (2) 12" searchlights
- Two (2) Radar
- One (1) SSB Radio
- Two (2) VHF Radio
- One (1) Fathometer
- One (1) GPS
- One (1) Loudhailer/Intercom
- One (1) E.P.I.R.B.
- One (1) G.M.D.S.S.

FEATURES (OPTIONAL)

- Main engine package
- Generator and/or electronics package
- Tire arrangement and installation
- General arrangement & color scheme
- Certification to carry aviation fuel
- Walk-in freezer and walk-in refrigerator

SPECS

LOA	220 feet (67 meters)
Beam	46 feet (14 meters)
Draft	13 feet (3.9 meters)
Speed (Normal load)	14 Knots
Clear Deck	144' L x 38' W (43.8m x 11.5m)
Accommodations	22
Max Speed	12 knots
Accommodations	30

CAPACITIES

Ship's Fuel	120,000 gallons (454,249 liters)
Potable Water	28,000 gallons (105,991 liters)
Cargo Fuel	126,000 gallons (476,961 liters)
Cargo Water	28,000 gallons (105,991 liters)
Dry Bulk	8,000 cubic feet
Net Tonnage	380 tons