
220' Anchor Handling Tug Supply Vessel with 75T BP Capabilities



REGISTRATION

Hull	740
Vessel Type	Anchor Handling Tug Supply Vessel
Year Built	1982

DIMENSIONS

Dimensions	220 ft. X 42 ft. X 16 ft. (67.06 m X 12.8 m X 4.88 m)
Draft (Lightship)	8.63 ft. (2.63 m)
Draft (Maximum Operations)	13.82 ft. (4.21 m)
Displacement (Maximum)	2,270.48 LT (2,306.43 MT)
Displacement (Lightship)	1,235.19 LT (1,255.01 MT)
Clear Deck	108 ft. x 32 ft. (32.92 m x 9.75 m)
Cargo Deck Area	3,456 sq. ft. (320.97 sq. m)
Deck Cargo Capacity	865 LT (878.88 MT)

CAPACITIES

Fuel Oil	91,864 gals. (347.74 cu. m)
Ballast	215,436 gals. (815.51 cu. m)
Fresh Water	14,631 gals. (55.38 cu. m)
Dry Bulk	6,000 cu. ft. @ 80 psi (169.9 cu. m @ 5.5 bars)
Liquid Mud	2,222 barrels (353.27 cu. m)

MACHINERY

Main Engines	Two (2) EMD 16-645E7BA, 6,140 BHP
Propulsion	Fixed (Nozzles)
Bow Thrusters	One (1) 535 HP Tunnel

TOWING AND ANCHOR HANDLING (DECK EQUIPMENT)

Winches	Double Drum Waterfall, 290 MT per drum
Chain Lockers	Four (4) x 3,000 ft. (914.4 m) of 3 in. (76.2 mm) chain
Storage Reels	Four (4) 4,125 ft. of 3 in. inch wire each

SPECIAL FEATURES

Shark Jaws	One (1) 300 MT
Tow Pins	One (1) 150 MT
Tuggers	Two (2) x 10 Tons (9.07 MT)
Stern Rollers	One (1) 5 ft. x 8 ft. (1.52 m x 2.44 m)

LIFE SAVING EQUIPMENT

Life Rafts	Two (2) x 25-Man Life Rafts
Rescue Boat/Craft	One (1) x Narwhal Rescue Craft
Rescue Litter	One (1) x Rescue Litter
Other gear as required by authorities	

ELECTRONICS

Electronics Package	Sperry Magnetic Compass, Sperry Gyro Compass, Two (2) Furuno Radars, JRC GMDSS Remote Radios, JRC GMDSS Computer/Radio Console, Sea SSB (Single Sideband Radio), iMac Computer with Epson Printer, Raytheon GPS, JRC Navtex Weather Receiver, DataMarine Fathometer, Sea VHF Radio, Sailor VHF Radio, Two (2) Standard Handheld VHF Radios
---------------------	--

CLASSIFICATION

ABS	Loadline
USCG	Subchapter I Compliant

ACCOMMODATIONS

Accommodations	23
----------------	----

































































