



1400HP Model Bow Tug

PRODUCT DESCRIPTION

National Flag: US

Length: 67.5'

Breadth: 24'

Draft: 11.8'

Gross Tons: 95

Net Tons: 64

Propulsion Twin Caterpillar D379 1400

Gear Ratio: 4.34 to 1

Generators: Two 90KW generators powered by D330 Caterpillars

Air Compressors: Two electric motor driven air compressors

Steering Consoles: One in pilot house & One aft on the second deck with engine controls

Deck Machinery: SMATCO Model 44-HATS-100, 50 HP electric motor driven hydraulic single drum towing winch with 1600' 1-1/4" tow cable - 2x facing winches

Cruising Speed: 10 knots

Endurance Range: 20 days fuel and stores

Fuel: 25,000 gal

Potable Water: 4,000 gal

Was refit for Sub M and had \$90,000 invested for towing set up. Needs to be drydocked if it is going to be used in United States.

Categories: [Tugboats](#)

Additional Information Electronic Equipment

- Communication:





- 1 – SSB Radio
- 3 – VHF Radios
- 1 – GlobalStar Satellite Phone
- VHF Channel 16
- Navigation:
 - Furuno Model 1930 Marine Radar
 - Furuno Universal AIS FA-100 Vessel ID Transmitter System
 - Sperry MK-37 Gyrocompass
 - Sperry 8T Autopilot
 - Danforth Magnetic Compass
 - Garmin GPS – Map 130
 - Garmin GPS – Map 235
 - Depth Sounder
 - Raytheon Loud Hailer, Model RAY 400

