

WB-30

Principal Characteristics

Length, molded 36'-0"
Beam, 11' 6"
Draft, 3' 9"
Fuel oil capacity (approx.) 156 gallons
Maximum speed (calculated) 16.0 knots
Minimum speed 3.0 knots
Maximum height (approx.) 13'-6"



Machinery

Main engine: Twin V-6-53 Detroit Diesels

Equipment

Stern A-frame: Fixed, contractor fabricated, 1,000 lb. Capacity Ramsey REP heavy duty winch.
Port or Starboard Davit: 500 lb. capacity
Starboard Pinger Pole
Bow Capstan: Ideal Windlass rated at 800 lb. Pull.

Communications

VHF Marine and NUWCNET

Electrical Power

Inverters: 2.5 KW, 110 VAC, pure sine wave. 1.8 KW, 110 VAC, pure sine wave.

Electronics

Furuno 1622 LCD Radar
Furuno FCV-600L Color Video Depth Sounder (50 & 200 KHz)
Magnavox DGPS MX300
PC-Visual/Nav Suite

Science Capabilities

Interior of vessel is heated
Work deck area – approx. 120 sq. ft.