











General Information

- Hull Type – Steel
- Year Built – 1973
- Cruising Speed – 10 knots
- Length – 90ft
- Beam – 25ft
- Draft – 10ft

Power Systems

- 2- Detroit 12v71 (800 hp)
- 1 70KW John Deere Genset
- 1 40KW John Deere Genset
- Air Compressor
- Welding Machine
- Fuel Transfer Pump

Electronics

- 2 – Radar 48 and 24 mile range
- 2 – Depth Sounders (1 color/picture, 1 dial)
- Furuno DGPS/Nobletech Navigation Software
- 3 VHF Radios, 2 Hand Held
- Single Side Band
- INMARSAT C (data)
- Cell Phone/Fax Machine

Deck Equipment

- 2 – 3000 lb Olympic Cranes
- 1 – 3 CFM Dive Compressor
- 1 – 10,000 lb articulating A-frame
- 14ft aluminum, center console skiff with a high thrust 50hp four stroke motor