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# Catamaran Hull Passenger Ferry

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## PRODUCT DESCRIPTION

catamaran hull passenger ferry / sight seeing/ tour type, three deck conventional diesel powered vessel. Needs interior and hull work.



Length: 86.4-0 Reg / 95.0-LOA  
Breadth: 31.2-ft  
Depth: 9.2-ft Design Max. Draft: 4.5-ft  
Gross Tonnage: 84-GRT / 245-ITC  
Net Tonnage: 57-NRT / 954-ITC  
Air Draft: 45.0-ft  
Light Ship Displacement: 90.72+L/T  
Place Built: Freeland, WA Year Built: 1985  
No. of Propulsion Engines: Pair MTUs  
Type of Fuel: No.2 Diesel  
Shaft Horsepower: 3,600  
Estimated Top Speed: 27-Knots

Fuel Oil: 5,200 US gal.  
Potable Water: 300 US gal.  
Hydraulic Oil: 40 US gal.  
Sewage Tank: 800 US gal.  
Lube Oil: 200 US gal.  
Passenger Seating: 395 Persons  
Gear Oil: US gal.  
Crew: Officers 2-Persons  
Waste Oil: US gal.  
Deck Crew: 200 PAX 3- Deckhands

Endurance: Vessel's fuel capacity of 5,250 US gal. will allow vessel to operate for approximately 34.5 hours at full throttle, full load.



Distance: Under ideal conditions subject vessel could travel approximately 860 miles at full throttle.

Country: USA Agency: USCG

**Categories:** [Passenger Ferrys](#)

**Engine Manufacturer/Brand** MTU

**Ferry Type** Passenger Ferry

**Passenger Capacity** 237

**Vessel Beam in Feet** 31.2

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