



M/V Ms. Taylor

125 FT

GENERAL CHARACTERISTICS

Dimensions	125' x 26' x 7'6"
Clear Deck Space	65' x 23'6"
Maximum VCG 2'	
Max Speed	10kts
Tonnage	GRT 89, NRT 60
Deck Cargo	67LT

POWER AND PROPULSION

Main Engines	(2) Cummins KTA-19
Horsepower	1200
Reduction Gears	Twin Disc MG-527
Propellers	Fixed 54" X 54"
Generators	(2) Delco 40kw
Driven By	Detroit 4V71

LIQUID CAPACITIES

Cargo Water	38,059 USG
Potable Water	5214 USG
Fuel Day Tanks	6326 USG
Fuel Cargo	14,520 USG
Lube Oil	250 USG
Fuel Consumption	At max Speed 50 GPH

ELECTRONICS

Radars (1)	Furuno 1932 Mark 2 X-Band 3 CM
Radios VHF (3)	Standard Horizon GX 1250
Radios SSB (1)	222 w/ Necode 321 Encoder
Radios GPS (1)	Furuno GP-30
Radios AIS	JRC JHS - 182
Fathometer	Furuno LS6100
Auto Pilot	N/A
Iridium Sat Phone	985-635-0971
	011 8816 4144 0331

Advanced Logistics Samm System

PLAN APPROVAL

Official No. 613100
U.S.C.G. Certified
EEP Certified 100 Personnel
Class: USCG COI & USCG COD

PASSENGER / CREW ACCOMMODATIONS

Saterooms 1 - 1 Man, 1 - 4 Man
1-14 Man
Total Certified to carry 20,16 in addition to crew
Galley Seating 8

FIRE FIGHTING EQUIPMENT

3000 GPM, Detroit 8V71

CONTACT:

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