

1500HP M/V Fulla – Vessel Specifications



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| <p>Classification</p> <ul style="list-style-type: none"> - 1500HP Inland Push Tug - USCG Subchapter M - Official Number: 631883 | <p>Dimensions</p> <ul style="list-style-type: none"> - Overall Length: 70', Beam: 24' - Loaded Draft: 9', Light Draft: 7' - Air Draft: 43', Eye Level: 28' | <p>Capacities</p> <ul style="list-style-type: none"> - Fuel Oil: 15,000 gallons - Potable Water: 5,000 gallons - Lube Oil: 300 gallons - Hydraulic Oil: 150 gallons |
| <p>Built</p> <ul style="list-style-type: none"> - Year: 1981 - Builder: Hudson Shipbuilders, Pascagoula, MS | <p>Fuel Consumption</p> <ul style="list-style-type: none"> - Cruise (7 Knots): 60 GPH - Moored: 5 GPH - Range: 20 days towing | <p>Machinery</p> <ul style="list-style-type: none"> - Main Engines: (2) Detroit 12v149TA - Total Horsepower: 1500HP - Gears: Twin Disk MG540 7:1 - Wheels: 74x60 4 Blade SS - Rudders: 2 main, 4 flanking - Winches: 40-ton electric drive face winches with synthetic lines |

Learn more by clicking here: [FULLA](#)