

CHARLES JAMES

77.0 (ft) / 23.4 (M); 2,400 HORSEPOWER; TWIN SCREW; OCEANS / COASTWISE /
HARBOR / SHIP ASSIST TOWING VESSEL; SUBCHAPTER M COMPLIANT TOWING VESSEL



VESSEL INFORMATION

VESSEL NAME Charles James
OFFICIAL NUMBER 693809
IMO NUMBER 8980737
MMSI # 366902270
FCC CALLSIGN WDL3872
VESSEL TYPE Towing Vessel
YEAR BUILT 1985
CONSTRUCTED BY

Southern Shipbuilding Corporation
Slidell, Louisiana
Hull #129

HAILING PORT Boston, MA.

VESSEL DIMENSIONS

REGISTERED LENGTH 77.0 (FT) / 23.4 (M)
LENGTH OVERALL 77.0 (FT) / 23.4 (M)
BEAM 26.1 (FT) / 7.9 (M)
REGISTERED DRAFT 10.3 (FT) / 4.1 (M)
AIR DRAFT
Mast Up 51.0 (FT) / 15.4 (M)
Mast Down 39.0 (FT) / 11.8 (M)
UPPER WHEELHOUSE Yes

GROSS / NET TONNAGE(S)

GROSS TONNAGE (DOMESTIC) 137
GROSS TONNAGE (ITC)
NET TONNAGE (DOMESTIC) 93
NET TONNAGE (ITC)

EQUIPMENT

MAIN ENGINES (x2) Caterpillar 3512
REDUCTION GEARS (x2) ZF BW751; 6:1
PROPELLERS (x2) 100 (in) x 60 (in)
Stainless Steel; Fixed Pitch
RATED HORSEPOWER 2,400
RATED BOLLARD PULL 24.1 Tons
GENERATOR(S) (x2) 65kW MagnaPlusAC
GENERATOR ENGINE(S) (x3) John Deere; 4045

CAPACITIES

FUEL OIL 31,578 Gallons
LUBE OIL 1,800 Gallons
HYDRAULIC OIL 100 Gallons
SLOP OIL 452 Gallons
POTABLE WATER 7,577 Gallons
HOLDING TANKS 452 Gallons
BALLAST 21,000 Gallons
ACCOMODATIONS 5 Persons

TOWING EQUIPMENT:

TOWING WINCH (x1) Single Drum, INTERcon SD-125
TOWING WIRE 1,500 (ft) of 1.5 (in) galvanized steel wire
TOWING WINCH ENGINE (x1) Detroit Diesel 3-71
CAPSTAN (x1) electric, Schoellhorn SA1214 10-48
10 Horsepower (on stern)
FACE WINCHES (x2) electric, Nabrico DF-356-40 FASST
40 Ton (on stern)

CERTIFICATIONS

USCG Certificate of Documentation (COD)
USCG Certificate of Inspection (COI); Oceans

STASINOS MARINE LLC.
1 WATER STREET

FALL RIVER, MASSACHUSETTS; 02721

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