

3600HP Model Bow Tug - File# 13768



Ocean Marine Brokerage Service |
Louisiana
(985) 448-0409 / Fax: (985) 302-0984

Vessel # 13768 / TG
Price: \$2,300,000

Contact: Oren Dupre -
oren@oceanmarine.com

REGISTRATION

YEAR BUILT:	2007
BUILDER:	SL SB CONTRACTOR
FLAG:	Mexico
CLASSIFICATION:	BUREAU VERITAS
CONSTRUCTION:	Steel
GROSS / NET TONS:	296 ITC / 88 ITC
CERTIFIED:	Yes
LOADLINE:	Yes

LOCATION

LOCATION:	US GULF
-----------	---------

DIMENSIONS

LENGTH:	105 FT. / 34.45 MT.
BEAM:	30 FT. / 9.84 MT.
DRAFT:	0.0 FT. / 0.0 MT.
DRAFT LOADED:	13.12 FT. / 4.0 MT.
REG. LENGTH:	0.0 FT. / 0.0 MT.
EYE LEVEL:	0.0 FT.

CAPACITIES

	Gal.	M Tons	Barrels
FUEL:	64	0.23	1.52
POTABLE WATER:	14	0.06	0.33
BALLAST:	0	0.0	0.0

PERFORMANCE

SPEED:	11 KTS
CONSUMPTION:	GPH: 75.0 Tons Per Day: 5.76

ACCOMMODATIONS

STATEROOMS:	12
-------------	----

MACHINERY

MAIN ENGINES:	2 Cummins 50-M2
HORSEPOWER:	3600
NOZZLE:	yes
GENERATORS:	Cummins 6 CTA 8.3-D (2) - 125 KW
BOW THRUSTER:	No
STERN THRUSTER:	No
BOLLARD PULL:	35

DECK EQUIPMENT

CRANES:	None
STERN ROLLER:	Yes
WINCH TYPE:	40T
PUSH KNEES:	None
PUSH WINCH MAKE:	No
SPUD WELLS:	No
SPUD WINCH:	No

ELECTRONICS

AUTO PILOT:	YES
DEPTH FINDER:	YES
PLOTTER:	YES
EPIRB:	YES
GPS:	YES
RADIO VHF:	YES

RADIO SSB: YES
RADAR: YES

OTHER EQUIPMENT

AIS

DESCRIPTION

3600HP Model Bow Tug For Sale. Heavy built Ocean Going Tug, reportedly in good condition. Sleeps 12. Located in US Gulf. Foreign Flag.Has nozzles

August 2023 - Vessel has just returned to the U.S. after working for 3 years in Mexico.

Has 3rd emergency Gen. 32KW. Two towing wires 52mm by 700m. In lay up status.Can be brought back into class (BV) and owners will sell the tug in class at full asking price

Details pertaining to this vessel are obtained from sources believed to be reliable, however we can not guarantee their accuracy. Buyers should instruct surveyors and agents to investigate details for validity. All offers are subject to prior sale, changes in price and / or inventory, and without notice.

NOTE: See Photos on next page

