



3000HP Model Bow Tug - Built 1979 - ID 1008

PRODUCT DESCRIPTION

ABS Loadline

Built 1979

Length 99'

Beam 32'

Vertical Clearance 65'

Max Draft 14'

Height of Eye - Lower wheelhouse 23' / Upper
wheelhouse 49'

Main Propulsion - (2) EMD 12-645-E6 Engines -
Generators - (2) CAT C4.4TA, 99KW EPA Tier II Gears -
Falk 1630 4.48:1

Ratio Propellers - 114" x 76" 4-Blade Stainless Steel

Max Speed - 12 Knots

Cruising Speed - 10 Knots

Fuel Capacity - 62,000 gallons

Potable Water Capacity - 8,800 Gallons

Lube Oil Capacity - 1,100 Gallons

Electronics - Gyro Compass w/ Auto Pilot, 3 Furuno
Radars, SSB, 7 VHF's, 3 GPS's, AIS, 3 Loud Hailers, 1
Cellular Phone, Scan and Email capabilities, World Wide





Electronic Chart Navigation Computer Towing Winch -
Markey TDSD-32 Double Drum Wire with 2200' of 2"
diameter, Wire each Drum, Powered by GM 6-71 Bollard
Pull 33 Tons

Estimated Tonnage = 147 GRT Berths - 6

Categories: [Tugboats](#)

Engine Model 12-645-E6

Condition RTO

Additional Information All Vessel certs current Price
upon Request
