



900 HP Pushboat - Twin Screw - Built 1971

PRODUCT DESCRIPTION

Dimensions:

54.5' x 20' x 6.7'

Gross Tons: 80; Net Tons: 54



Main Engines:

(2) Detroit Deisel 12V71 Engines, 900 HP

Twin Disc Model 514B; 4:1 reduction.

(1) 30KW Yanmar Generator & (1) 20 KW 2-71 Detroit Generator

Accommodations:

5 man Living Quarters, Galley

20-Ton Nabrico Winches:

- Capacity: 20 tons (40,000 lbs).
- Drive: Mechanical, electric, or hydraulic.
- Brakes: Automatic, fail-safe.



- Build: Heavy-duty, corrosion-resistant steel.
- Control: Manual or remote operation.
- Compliance: ABS and OSHA certified.

Capacities:

Four (4) steel fuel tanks, 10,500-gallons capacity

Two (2) water tanks, 2,060-gallon capacity, 1

Categories: [Pushboats](#)

Additional Information Additional Information from the owner 6/30/25: New yanmar 30kw generator Newer 2-71 generator Operating the vessel now Broke a wheel so just waiting on Drydock to come available to bring her in and get repaired. They are moving to Truckable Tugs and get away from all the Coast Guard regs. Eye height - around 20' Draws about 7' but they keep at about 6' Generally pull up out the water once a year due to working in shallow water. No spares with it.

