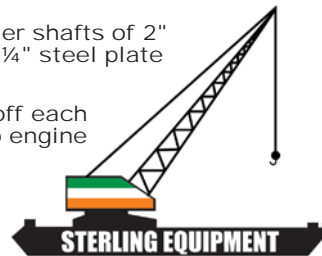


BOSCO



TRUCKABLE WORK BOAT NO COAST GUARD LICENSE REQUIRED TO OPERATE. 25'3" X 14' X 5' APPROXIMATE WEIGHT 25,000 POUNDS

- STEEL:** Deck, sides, bottom, head log, and transom, of 1/4" steel plate.
- FRAMING:** Deck framed with 2"x5"x1/4" angle on 24" centers. Sides framed 2"x3"x1/4" angle on 27" centers. Bottom framed with 3"x4"x1/4" angle on 20" centers.
- HOUSES:** 3/16" Steel plate. Framing of sides with 2"x3/8" flat bar. Overhead bottom house framed with 2"x5"x1/4" angle. Overhead pilot house framed with 2"x2"x1/4" angle.
- POWER TRAIN:** Two GM6-71 engines. Two twin disc 507 2.6:1 reduction gears. Two 25/4 cold roll propeller shafts, two 34'x24'x4 blade bronze propellers. Two 25/4 cutlass stern bearings. Two flexible stuffing boxes. Exhaust up.
- ENGINE COOLING:** Close system with water circulated through 8"x 8.5lbs per foot channel welded to bottom hull.
- FUEL TANK:** Diesel fuel tank capacity is approximately 325 gallons. Tanks has single vent and 2" filler.
- RUDDERS:** Two main steering rudders. Rudder shafts of 2" cold roll. Rudders constructed of 1/4" steel plate with 2"x3/8" flat bar bracing.
- HYDRAULICS:** Two hydraulic pumps one driven off each main engine. Selector mounted to engine room. Single ram controlling both main rudders.
- ENGINE CONTROLS:** Morse controls
- ELECTRICAL SYSTEM:** Two 12 volt heavy batteries



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