







Type of Vessel: Single Screw, Workboat, Tug Builder: Dutch Build Date & Place: 1949 Classification: UK Ship Registry / MECAL Certification: Mecal Workboat Cat 2 (60 miles)

DIMENSIONS

Length OA: 13.55m Breadth OA: 3.47m Moulded Depth: 1.57m Draft: 1.25m

PERFORMANCE

Cruising Speed: 8knts eco speed Bollard Pull: 3.5T

PROPULSION

Main Engines: John Deere 6076 Total Power: 223.8kw Propulsion: Single Screw

AUXILIARY EQUIPMENT

Generators: 12 kva generator Electrical System: Full wheelhouse electronics

DECK EQUIPMENT

Deck Capstan: Fitted Towing Hook: Fitted and tested annually Welding Set: Installed on request Burning Set: Installed on request



ACCOMMODATION

Wheelhouse and day accommodation. Below deck 1 x 2 person cabin, WC and shower.

NAVIGATION & COMMUNICATION

Searchlight: Fitted
Compass: Fitted
Radar: Fitted
GPS: Furuno GP-39
Echo Sounder: Furuno FCV-582L
VHF Radios: Icom IC-M510 DSC & Simrad
RD68
Handheld VHF:Fitted
Chart Plotter: Garmin GPS Map
AIS: Icom MA-500TR