



→ BOOJUM BAY



GENERAL

Type of Vessel: Single Screw, Workboat, Tug
 Builder: J. Van De Glessen
 Build Date & Place: 1965, Netherlands,
 Refit 2015.
 Classification: UK Ship Registry / MECAL
 Certification: Mecal Workboat Cat 2 (60 miles)

DIMENSIONS

Length OA: 14.66m
 Breadth OA: 4.26m
 Moulded Depth: 1.64m
 Draft: 1.83m max

PERFORMANCE

Cruising Speed: 9knts
 Bollard Pull: 5T

PROPULSION

Main Engines: Kelvin Diesel TS8
 Total Power: 238.72kw
 Propulsion: Single Screw with Kort Nozzle

DECK EQUIPMENT

Deck Capstan: 2 x coupling winches 1.5t SWL
 Towing Hook: Remote 10t SWL quick release
 hook
 Welding Set: Installed on request
 Burning Set: Installed on request

ACCOMMODATION

Large Wheelhouse and day accommodation.
 Below deck 1 x 4 person cabin, WC and
 shower, galley.

NAVIGATION & COMMUNICATION

Searchlight: Fitted
 Compass: Selser Major
 Radar: Furuno FR1935 & Koden MD3404
 GPS: Furuno GP39 & Furuno GP1650
 Echo Sounder: Furuno FCV588
 VHF Radios: Icom 323DSC & Sailor RT6210
 Handheld VHF: 1 x Icom & 1 x Sailor
 Chart Plotter: Euronav Sea Pro
 AIS: Euronav Sea Pro Class B

