

Vessel Specification

“LORA ANCHORMAN”

Built

1986

Construction

Steel

Length: 11m
Beam: 4.25m
Draft: 0.9m (stern)
 0.4m (bow)
Deck area: 33m²

Engines & Propulsion

90bhp marine diesel
 engine w. 3:1 gear box

Speed

6-10kt

Fuel capacity

1100ℓ



Navigation Aids

Call Sign: MAYV4 **MMSI:** 232007802

GPS navigator/chart plotter
 Echo sounder
 VHF marine radio

Equipment Includes

Cutting and welding equipment carried
 6-ton hydraulic crane w. 9-meter reach
 5-ton winch & 1-ton capstan
 Overhead lifting facilities to allow thorough inspection of mooring and easy access to facilitate repairs
 On-board diesel generator, output 4kW, 240V A/C
 2-ton straight-pull winch
 Diesel-driven powerwash
 Forward-facing loudhailer

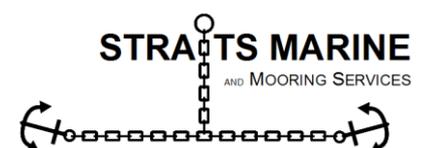
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Details believed to be correct at time of printing.