
Dimensions

Length o.a.	13.3 m
Length	13 m
Beam o.a.	4.45 m
Draft	1.6 m
Displacement	22.8 t
Max deck load	700 kg
Foward deck area	15 m2

Machinery

Main Engines	2 x Detroit Diesel V8 71n
Horsepower	2 x 240 HP
Propulsion	2x Fixed pitch propellers
Diesel generator	Perkins 6 kW

Safety equipment

Life Jackets	14 pcs
Inflatable life jackets	2 pcs
Life buoys	3 pcs
Life rafts	1x 8 persons, 1x 10 persons
MOB system	MOB Rescue Sling
Engine room Fixed fifi system	Intergern remotely releasing extinguishers

Tanks

Fuel Tank	2000l
Fresh water tank	100l
Sewage tank	100l

Navigational and GMDSS equipment

Radar	JRC
Autopilot	SIMRAD
Chart Plotter	TRANSAS
AIS	SIMRAD
VHF	2x SAILOR
Navtex	FURUNO
EPIRB	TRON
SART	TRON
Emergency VHF	2x SIMRAD

Capability

Max Speed	16kn
Cruising Speed	10kn
Consumption max	110l/h
Consumption cruising	35l/h
Distance on cruising speed	550nm

Pictures



