

Main Specification

Length OA (inc fender) 10.4m

Length Waterline 9.1m

Beam OA 3.3m

Draught (light condition) 0.70m

Main Engines Twin Perkins Sabre 265 Ti 265 BHP @ 2500 rpm

Gearboxes Twin Disc MG5091 Gearboxes

Propulsion Hamilton 291 waterjets

Speed 25 knots at 7.5 tonnes 22 knots at 9.0 tonnes





Norse 1050

Capacities

Fuel Capacity900 litresWater Capacity75 litresComplement30 Litres

Auxiliary Equipment

Typical options:

Forepeak Chain locker/anchor stowage
Tank Space tanks, fire system, storage space
Electrical 24v DC - two banks of batteries
240v AC - 6 Kva from M.E. driven alternator
Bilge System Engine driven and hand operated bilge pumps
E.R. Fire system Aqua mist water spray system

Accommodation

Typical options:

WC incorporating wash basin Galley inc microwave & boiler Suspension seating for six Various layouts available

Special Features

Including:

Fendering Polyurethane covered elastomer foam high performance system
System of removable sections of handrails around working deck
Navigational Aids & Communications Daylight viewing radar
DGps
Echosounder
DSC VHF radio
Telephone

Classification

Flux gate compass

Built in accordance with MCA SCV – Code of Practice, Structure designed and surveyed to LRS SSC rules







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