



Norse 1050



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



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Capacities

Fuel Capacity	900 litres
Water Capacity	75 litres
Complement	30 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
 Flux gate compass

Classification

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



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