

NEARSHORE SURVEY VESSEL

M/B NG MARINER

The M/B **NG MARINER** is a 10,35 m long coastal survey vessel specifically fitted for nearshore marine surveying and equipped with modern positioning, bathymetric, geophysical, geotechnical and environmental survey equipment. She is also suitable for observation class ROV inspections and oceanographic investigations.

The NG Mariner has a remarkable track record of nearshore survey activities and ROV inspection projects along Mediterranean coasts.

GENERAL INFO

- Name: NG MARINER
- Owner: Subonica Srl, a company of NextGeo Group
- Builder: FM di Morri D. & G. di BELLARIA (RN)
- Year of build: 2007
- Port of Registry: Pozzuoli (NA), Italy
- Registration Nr: 2NA1957
- Navigation: within 12 nm from the coast

VESSEL SPECIFICATIONS

Length o.a.	10,35 m
Breadth	3,60 m
Draft	1,20 m
Engines	2x 370 CV- FPT NEF electronic
Max Speed	29 knots
Cruise Speed	20 knots
Min Speed	2,5 knots
Fuel capacity	800 litres gasoil
Water capacity	700 litres fresh water





OTHER FEATURES

Deck space	Aft cockpit 16 sqm of which 8 sqm covered by fixed deckhouse
Stern access	Eased access, stern platform
Generators	Pramac 10 KW 220/380 volts ; MASE 5.5 KW 220 volts
Electrical system	220 volts - 12 volts - 24 volts (optional)
Autopilot	SIMRAD
Radio	WHF 5-25 watt
Navigation	GPS chart, echosounder, radar, AIS
Accommodation	4x berths, 1x bathroom
Cranage	Hydraulic A-frame at the stern
Other	External support for SBES, MBES, USBL

