

NICOLA OFFSHORE

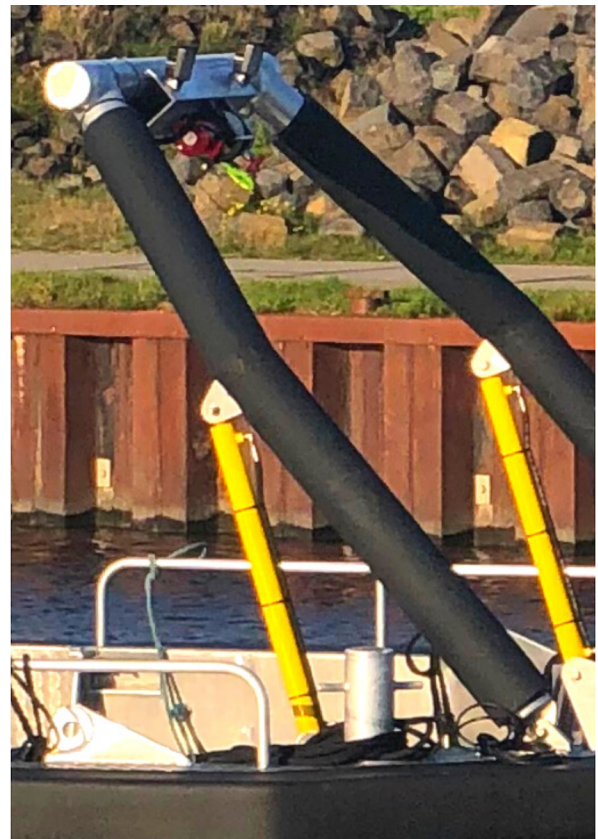


PRO MARINE 1400 IBC Nautical Discoverer

Next Generation Surveying

The state-of-the-art, high-speed Nautical Discoverer has space for eight crew and technicians and is suited to marine data acquisition for large-scale offshore campaigns and acting as the mothership for multiple Autonomous Surface Vessels, ROVs or AUVs.

- Fast transit with 36 knots top speed and cruising speed of 26 knots.
- Large back deck for safe deployment of multiple uncrewed vehicles
- Extensive hydroacoustic package for data acquisition to highest S44 order
- Certified for working up to 60 miles offshore, with a range of 650 miles



Fast facts

Technical specs

Hull: Aluminium
Tube: Lightweight foam-filled fender
Length: 14.5 m
Width: 5.2 m
Draft: 0.8 m
Fuel Type: Diesel
Capacity: 2000 ltr
Power: 2 x 400hp
Speed: 26 knots (cruising)
Max pers: 10 (inc. skipper and deckhand)
Range: 650 NMi

Standard equipment

Cabin with Navigation Lights, Flashlight, 5 x Batteries incl Emergency start System, 220 volt: 4kw Generator, 3kw Inverter. Water-tight doors for access to front and aft-deck.

Description

Designation: PM 1400 IBC
Type: Dive Support, CCTV, Survey

Survey equipment:

IHO S-44 compliant, integrated Hydrographic Survey System with R2sonic 2024 sonar head (other options available on request)

Navigation:

GPS Chartplotter | Auto-Pilot | Radar | VHF | Depth sounder (redundant dual installations)

Rescue equipment:

EPIRB | SART | Liferaft | Lifevests with EPIRB | MOB1 AIS | Rescue-sling, | Man Overboard Recovery System | Rescue buoys | Rescue zone with rescue-net | Crewfinder

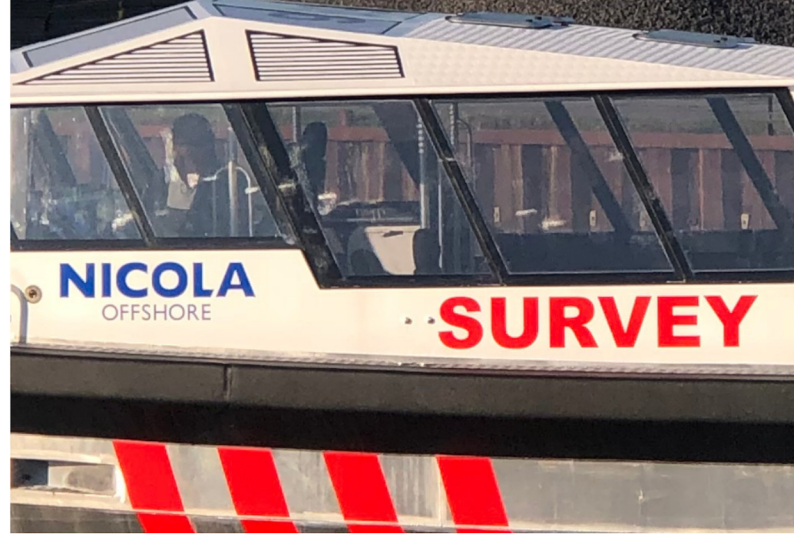
Cabin:

Suspension seats for 8+ helmsman and navigator, toilet/shower, kitchen, heating

Deckspace:

20 square metre aft-deck with hydraulic A-frame. Hydraulic bow pole for surveying.

Clean Data Delivered Fast



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