



The NordicSub design combines high performance and deep diving capabilities with easy handling and low operational costs. The observers / passengers have an excellent view of the underwater world. Controlling the sub is easy to learn and the pilot has a good overview.

The sub can be hoisted from a mother ship or slipped into the water with a boat trailer. Surface performance for offshore operations is very good due to the high freeboard and good stability. The NordicSub concept can be upgraded to 600 Meters/ 2000 Feet dive depth and certified by Lloyds. These features make the sub very suitable for scientific missions, charter, recreational use and as camera platform.

# NordicSub



#### TECHNICAL (STANDARD NORDICSUB)

**Dive depth:** 400 meters

**Test depth:** 480 meters

**Collapse depth:** > 800 meters

**Length:** 4,8 meters

**Beam:** 1,9 meters

**Hull diameter:** 1,2 meters

**Viewing:** 1 acrylic hatch dome 600 mm O.D.  
and 1 bow dome 960 mm O.D.

**Speed:** 5 Knots

**Weight:** 2900 Kg

**Crew:** 1 pilot and 2 passengers

#### We also offer the following services:

- NordicSub charter for archaeological, biological or survey missions.
- Submersible pilot training on the Nordicsub type.
- Custom submersible design and manufacturing from 0,5 - 50 Ts. and down to 3000 meters dive depth.
- Design and manufacturing of standard and custom submersible parts.

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**AiResearch**

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