

N 52 Vidar - 1988

Norway

Type: ML - Minelayer

Max Speed: 15 kt

Commissioned: 1988

Length: 64.8 m

Beam: 12.0 m

Draft: 4.0 m

Crew: 60

Displacement: 1500 t

Displacement Full: 1673 t

Propulsion: 2x Wichmann 7AX Diesels



Sensors / EW:

- SQ-3D - (Norway) Hull Sonar, Active-Only, Hull Sonar, Active-Only Search, Max range: 2.8 km
- Decca 1226 - (Norway) Radar, Radar, Surface Search & Navigation, Max range: 46.3 km
- TVT-300 [Camera] - (Group, 9LV100, MSI-80S FC) Visual, Visual, Weapon Director TV Camera, Max range: 148.2 km
- TVT-300 [Laser Rangefinder] - (Group, 9LV100, MSI-80S FC) Laser Rangefinder, Laser Rangefinder for Weapon Director, Max range: 7.4 km

Weapons / Loadouts:

- 40mm/70 Single Bofors Burst [4 rnds] - Gun. Air Max: 2.2 km. Surface Max: 5.6 km. Land Max: 5.6 km.
- Stingray Mod 0 - (1986) Torpedo. Subsurface Max: 7.4 km.
- Depth Charge [Generic] - Depth Charge. Subsurface Max: 0.2 km.