

V1 [Pr.122bis Kronshtadt] - 1956 3x,Romania

Romania

Type: PC - Submarine Chaser

Max Speed: 20 kt

Commissioned: 1956

Length: 52.2 m

Beam: 6.5 m

Draft: 2.3 m

Crew: 50

Displacement: 307 t

Displacement Full: 325 t

Propulsion: 3x General Motors 12-278A

Diesels



Photo: Romanian Navy (2015)

Sensors / EW:

- Strut Curve [MR-302 Rubka] - Radar, Radar, Air & Surface Search, 2D Medium-Range, Max range: 277.8 km
- Stag Hoof [Tamir-11/11M] - (Ship, MG-11) Hull Sonar, Active-Only, Hull Sonar, Active-Only Attack, Max range: 3.7 km
- Ball End - (Ship, MG-11) Radar, Radar, Surface Search & Navigation, Max range: 40.7 km

Weapons / Loadouts:

- 85mm/52 Model 90K HE - Gun. Air Max: 2.8 km. Surface Max: 11.1 km. Land Max: 11.1 km.
- 14.5mm/93 Quad MG Burst [20 rnds] - (Facility/Ship, No Anti-Air Capability) Gun. Surface Max: 1.9 km. Land Max: 1.9 km.
- Depth Charge [Generic] - Depth Charge. Subsurface Max: 0.2 km.
- RSL-12 ASW Rocket Salvo [5 rnds] - (1963, RBU-1200) Rocket. Subsurface Max: 1.9 km.
- 37mm/63 Twin Burst [20 rnds] - Gun. Air Max: 1.9 km. Surface Max: 2.8 km.