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ALBATROS-K

UNMANNED SURFACE TARGET BOAT

6 HOURS ENDURANCE
35 KTS SPEED
HIGH MANEUVERABILITY
10 NM REMOTE CONTROL
AUTONOMOUS OPERATION



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ALBATROS-K

UNMANNED SURFACE TARGET BOAT

ALBATROS-K is a high-speed unmanned surface target boat developed by ASELSAN in order to be able to use it in artillery and guided missile shooting drills of naval forces and aircrafts.

ALBATROS-K, a member of the unmanned surface target boat family, has a high speed and maneuverability that can be used as a moving target in artillery, near defense weapon systems and guided missiles of surface ships and combat aircrafts.

ALBATROS-K having a user-friendly interface can be used in autonomous, semi-autonomous or remote operation modes.

The system is an effective target that can perform pre-determined scenarios according to the purposes of shooting drills and trainings, and can also perform various tasks with useful payloads to be integrated on it.

Technical Features

- Width : 4.5 m
- Length : 10-16 m
- Weight : 3000-5000 kg
- Max. Speed : ≥ 35 kts
- Control Range : 10 nm
- Endurance : ≥ 6 Hrs
- Drive System : 2 Diesel Engines

Payload Options

- 3 m x 3 m – 5 m x 5 m Target Board
- Flasher
- Navigation Camera

Communication

- S Band Communication

Control Console

- Portable
- Autonomous Mission Planning / Execution
- Live Visualization and Recording

Operation Capabilities

- Target Boat for Firing Exercises
- Target Detection and Tracking

Specifications are subject to change without any notice. | All tolerances are within ±10%.

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ASELSAN A.Ş. is a Turkish Armed Forces Foundation company.