



KAMIKAZE AUTONOMOUS
UNDERWATER VEHICLE

#NavalSystems



aselsan



KAMIKAZE AUTONOMOUS UNDERWATER VEHICLE

KILIÇ 10 Kamikaze Autonomous Underwater Vehicle is an unmanned and expendable underwater system designed to detect, track and neutralize maritime targets such as subsea/surface platforms.



System Features

- 10 nm Mission Range
- 120 cm Length
- 28 cm Diameter
- One-Man Portable Design
- Integrated Warhead
- Satellite, RF and Acoustic Communication
- Heading with Double GNSS Antenna
- Thermal and IR Camera
- Subsea Camera

Key Functions

- Can be Used in Asymmetric Warfare Operations
- Low Detectability
- Autonomous Operation
- Fiber-Optic Cable Control (Optional)
- Swarm Operation Capability
- High Maneuverability and Mobility
- AI-Supported Visual Localization and Target Detection



Specifications are subject to change without any notice. | All tolerances are within $\pm 10\%$.