GÖKDENİZ

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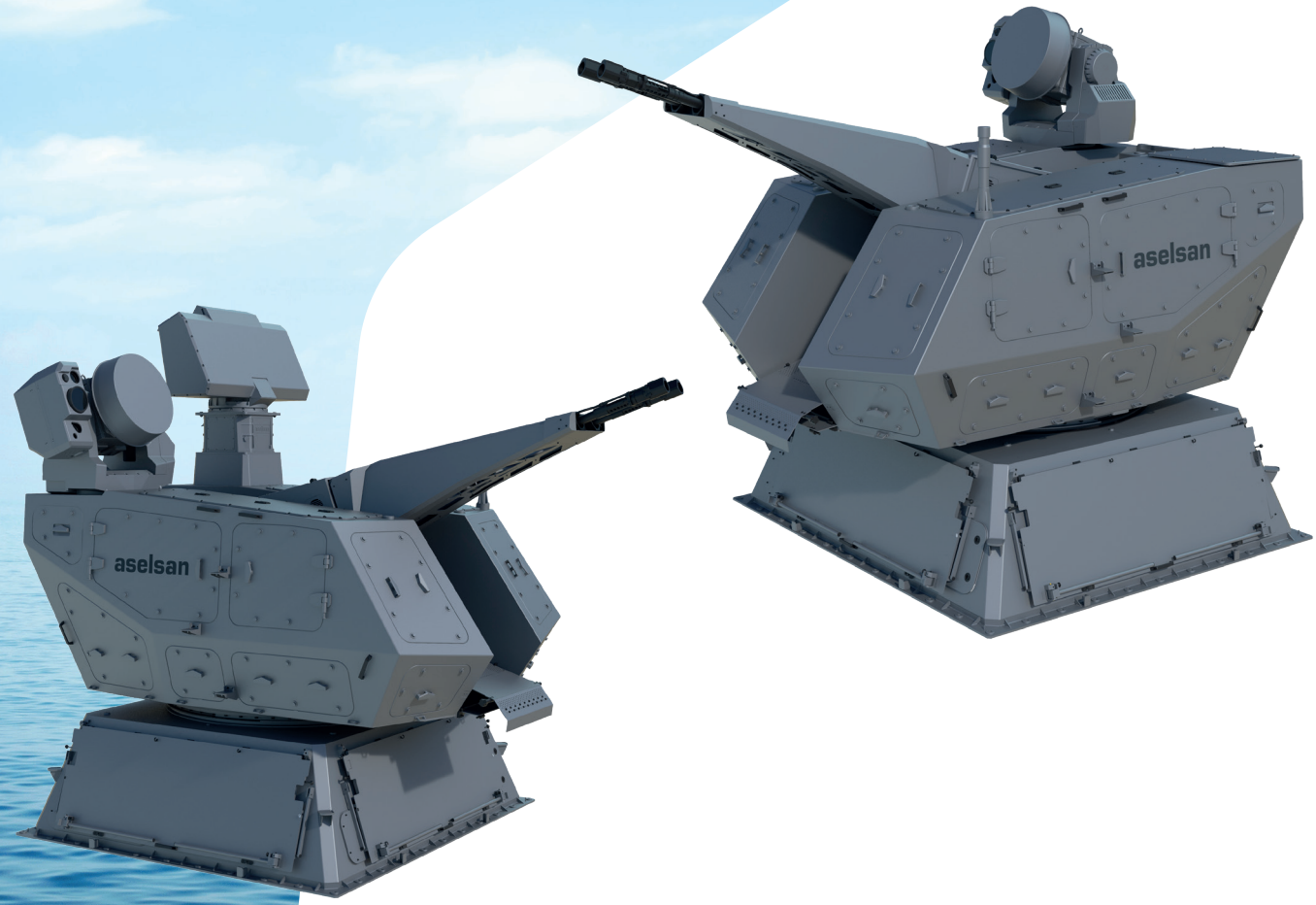
100/35, 100/35StA

CLOSE-IN WEAPON SYSTEM (CIWS)

#AirDefense



CLOSE-IN WEAPON SYSTEM OF THE VESSELS
AUTONOMOUS AND MANUAL OPERATION CAPABILITY
35 MM AIRBURST AMMUNITION (ATOM) FIRING CAPABILITY
STAND ALONE OPERATION CAPABILITY

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100/35, 100/35StA
CLOSE-IN WEAPON SYSTEM (CIWS)

GÖKDENİZ CIWS along with 35 mm Airburst Ammunition (ATOM) developed by ASELSAN is a close-in weapon system (CIWS) highly effective against anti-ship missiles. The system with the Automatic Linkless Ammunition Feed Mechanism allows loading both HEI and Airburst Ammunition at the same time and switching between ammunition types as needed.

In addition to anti-ship missiles, GÖKDENİZ CIWS is also effective against helicopters, fighters, UAVs and asymmetric surface naval threats.

General Specifications

- 4 km effective range against air threats with 35 mm ATOM Airburst Ammunition
- 3D Search Radar (GÖKDENİZ 100/35StA)
- Integration to Ship Combat Management System
- Fully autonomous operation capability
- High fire power (1100 rounds/min) with Twin Gun

Qualification Firing Tests

- High speed target drone (>180 m/s) that represents an antiship missile
- Sea-skimming scenario
- Fully autonomous target detection, tracking and firing
- Kill at long range

Target Set



Anti-Ship Missiles | Helicopters | UAVs | Fighters | Asymmetric Surface Naval Threats





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

SST - GÖKDENİZ 100/35, 100/35StA - 10.2025

CALL CENTER +90 850 360 10 30 | P: +90 (312) 592 10 00 F: +90 (312) 354 13 02 | sstmarketing@aselsan.com

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