ERMAKSAN

THUNDERBOLT | 40 / 70 SB NAVAL GUN



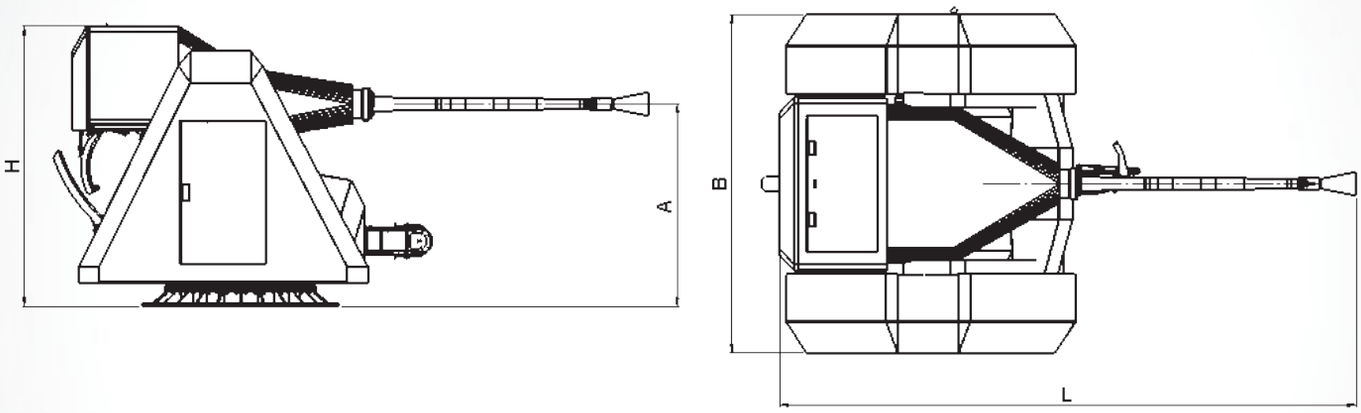
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GENERAL FEATURES

- Rigid structured tower
- Low radar cross-section
- Low weight and dimensions
- High rate of fire
- Single feed system
- Fully automatic
- High firing accuracy and short response time
- High reliability and ease of maintenance
- Full integration into The Combat Management System
- Fully autonomous detection, tracking and engagement

Long-range destruction It is particularly suitable for operations against the following targets:

- Fast surface vehicles (asymmetric warfare)
- Naval threats
- Aircraft and helicopters
- Unmanned aerial and surface vehicles
- Missiles
- Coastal targets
- Floating mines
- Engagement according to the characteristics of 40mm ammunition



Technical Features	
Barrel Diameter	40 mm
Barrel Length	2800 mm
Shot Speed	300 Shot/Minute
Maximum Distance	12500 Meter
Ammunit Output Speed	1000 m/sn
Elevation Movement Limits	-13° +85°
Lateral Movement Limits	No Limit
Length (L)	4030 mm
Width (B)	2360 mm
Height (H)	2000 mm
Barrel Axis Height (A)	1410 mm
Magazine Ammunition Capacity	76 Piece
Maximum Ammunition Capacity	80 Piece
Total Weight (Without Ammunition)	2350 kg
Total Weight (With Ammunition)	2530 kg

THUNDERBOLT
40/70 SB NAVAL GUN







THUNDERBOLT 40/70 SB NAVAL GUN is a Deck model gun developed by ERMAKSAN for marine platforms. The ammunition magazine is placed in the magazine mounted on the gun. It can be loaded with different ammunition types, max: 80 rounds. It can fire 300 rounds per minute. It is manufactured with a low radar cross-section feature. It is lighter in weight than a double-barreled gun. It can be integrated into the ship's existing radar and TASK and/or SYS. It creates a different alternative for low-tonnage boats and coast guard ships.

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