

# HISAR

## MISSILE LAUNCHING SYSTEM

HISAR Missile Launching System is a multi purpose missile launcher which uses short and medium range air defense missiles

**AIR DEFENSE OF STATIONARY/MOVING FORCES AND CRITICAL ASSETS**  
**LAUNCHES SHORT RANGE MISSILES UNDER CONTROL OF KORKUT-FIRE CONTROL SYSTEM**  
**LAUNCHES MEDIUM RANGE MISSILES UNDER CONTROL OF HISAR O<sup>+</sup> AIR DEFENCE SYSTEM**  
**HIGH MOBILITY**



# HISAR

## MISSILE LAUNCHING SYSTEM

HISAR Missile Launching System are dedicated to air defense of Stationary/Moving Forces and critical assets against:

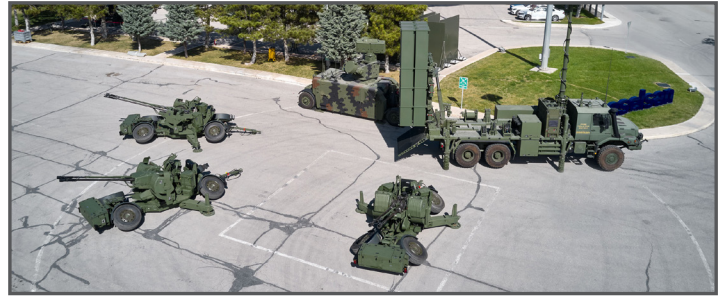
- Fighters
- Helicopters
- UAVs
- Cruise Missiles
- Air to Surface Missiles

HISAR Missile Launching System is a multi purpose missile launcher which deploys and launches short and medium range HISAR Air Defense Missiles.

HISAR A\* Missile Launching System, configured as a short range air defense missile launcher, operates under control of KORKUT-Fire Control System which provides coordinated operation of 35 mm towed guns and Missile Launching System.

HISAR O\* Missile Launching System, configured as a medium range air defense missile launcher, is controlled by HISAR O\* Fire Control Center which supervises three launchers within an air defense battalion.

HISAR Missile Launching System is a state of the art technology and has open HW&SW architecture for utilizing future technology.



### Features

- Multi purpose missile launcher
- Multiple engagement and successive firing
- Data Link for midcourse guidance
- Operation in day, night and adverse weather conditions
- Global positioning system and navigation
- Remote control
- Mobility in tactic area
- Fast deployment and short startup-time
- Automatic leveling system
- Effective ILS and maintenance

### Specifications

- System Interception Range : 15 km (HISAR A\*), 25 km (HISAR O\*)
- Ready-to-fire Missile : 6
- Max Road Speed : 65km/h
- Gradient : 60%
- Side Slope : 30%

