

PRECISION GUIDED MISSILES



# LASER GUIDED MINI MISSILE SYSTEM



**Laser Guided Mini Missile System** is an innovative weapon system that is used in both hybrid and conventional operations; can be launched from manned or unmanned platforms and enables effective destruction power against stationary targets and personnel with superiority of range and precision capability.

## TECHNICAL SPECIFICATIONS

<b>Diameter</b>	40 mm
<b>Length</b>	~ 50 cm
<b>Weight</b>	~ 1.2 kg
<b>Maximum Range</b>	~ 1.000+ m
<b>Guidance Method</b>	Semi-Active Laser
<b>Accuracy</b>	1 m [CEP*]

### Platforms

Drones,  
Mini Unmanned Aerial  
Vehicles,  
Land Platforms  
[Manned / Unmanned],  
Sea Platforms  
[Manned / Unmanned],  
Gun Turrets  
[Manned / Unmanned],  
Grenade Launchers

