



Tactical Specifications

Dehlavieh portable missile system (Pirooz) is based on Dehlavieh's advanced system and has automatic tracking capability. The system could promote its tactical and operational capabilities by combination of electro-optical tracking system, two-degree freedom platform and Dehlavieh ground laser-site. It could be installed on various types of tactical and armor vehicles and is also equipped with a proper hoist which enables it to be hidden during non-operational situations. The system has capability to attack different armor targets, fortifications and aerial targets with a height of 2 Km and in distance of 5 kilometers.



ROCKET AND MISSILE

TECHNICAL SPECIFICATIONS

Rapid and accurate target detection angle value	360 degrees
Time for two consecutive fires for two targets	50 s
The number of launch-ready missiles	2-4 rounds
Application capability in the low-target air-defense	To the height of 2 Km in 5 km range
Daily and overnight operation capability	5 km
Resistance to jamming.	
Being less dependent on the gunner and elimination of human errors with automatic tracking.	
Increase in the tactical capability with installation on light-weight vehicles, tanks, personnel vehicles and warships.	
To seek and track through an independent and strong electro-optical system at the same time.	
To pass through an active defense through two consecutive fires.	
Increase in operation speed through rapid detection of the target.	