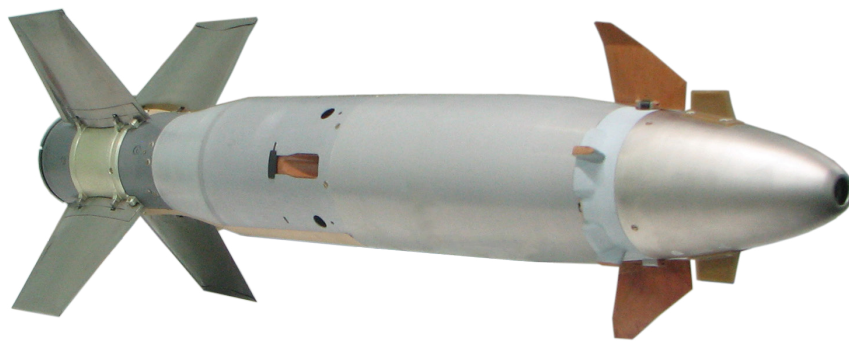




Tactical Specifications

Dehlavieh missile is considered as one of the most sophisticated anti-armor missiles, developed to destroy a wide variety of modern tanks equipped with the reactive armors. The missile uses laser-beam riding guidance system against different kinds of enemy's jamming. Heavy destructive, long-range, light-weight, low-height and man-portable launcher caused Dehlavieh missile system to be recognized as an effective anti-tank weaponry in the battle field.



ROCKET AND MISSILE

TECHNICAL SPECIFICATIONS

Penetration Depth	1000 - 1200 mm
Min. & Max. Ranges	100 - 5000 m
Guidance	SACLOS (Laser Beam Rider)
Warhead	Tandem Heat
Warhead Weight	6.8 kg
Precursor Warhead Weight	560 g
Missile Weight	22.7 kg
Missile Weight With Case	29.5 kg
Missile Length With Case	121 cm
Missile Diameter	15.2 cm
Time of Flight	25 s (Max. Range)
Max. Velocity	260 m/s
Rate of Fire	1-2 rounds per minute
Operating Temperature	-20°C to +60°C