## HOMM AUTOMATIC GRENADE LAUNCHER



The automatic grenade launcher is designed with a balanced weight for both man-portable carrying and vehicle mounting. It is effective for combat from vehicles and for direct firing roles. This weapon is particularly suitable for engaging APCs and other common vehicles at considerable distances. Its operation requires three crew members, and it can function in mechanical, automatic, and semi-automatic modes.

- The automatic, belt-fed
- lightweight materials
- Long Range Digital Optical System
- Recoil Dampening System

## **Specifications**

Specifications		
Title	Value	
Caliber	40 mm	
Rate of fire	250 to 275 grenades per minute	
Ammunition	High explosive HE, Target practice TP, High explosive dual purpose HEDP and Armor piercing AP	
Range	Anti-personal role 1500 meters	
	Anti-Armor role 500 meters	
Effects on	Anti-personal lethal radius of 10 m around the point of impact	
targets	Anti-Armor 60 mm penetration on direct impact (mild steel)	
Sight	Day: mechanical and telescopic	
	Night: provisioning of night for range of 1500 m (optiona	
Dimensions	Length AGL	1193.8 mm
	Width	457.4 mm
	Height	170 mm
	Barrel length	557.2 mm
Direction of feed	Left to right	
Feed device/ejection	Linked ammunition (22 and 48 units)	
	It has a downwards ejection system	
Weight	Weapon	46 kg
	Ammo feed	07 Kg
	box	24 Kg
	Cradle	20 Kg
	Tripod	
Operational temperature	-30 °C to +55°C	

