LAND SYSTEMS

L-OMTAS

LASER GUIDED MEDIUM-RANGE ANTI-TANK MISSILE SYSTEM





TECHNICAL SPECIFICATIONS

RANGE	5.5 KM
LENGTH	1.75 M
DIAMETER	160 MM
WEIGHT	32 KG
GUIDANCE	IIR IMAGING INFRA-RED
WAR HEAD	TANDEM HIGH EXPLOSIVE
	ANTI-TANK BLAST FRAGMENTATION
	THERMOBARIC
PLATFORMS	TRIPOD

TARGET TYPE

FIXED AND MOVING TARGETS, TANKS, ARMORED VEHICLES, COMBAT VEHICLES, CONCRETE BLOCKHOUSES

L-OMTAS

Laser guided L-OMTAS is a medium-range anti-tank weapon system that is effective against armoured threats on the battlefield.

The missile can lock onto the target before or after launch and effective against static and mobile targets. L-OMTAS can be fired from its tripod and can also be integrated into land platforms with open or closed turrets.