



TECHNICAL SPECIFICATIONS

PRIMARY ARMAMENTS	UMTAS, CİRİT, L-UMTAS, L / UMTAS-GM
RANGE	8 KM (FOR UMTAS, CİRİT, L-UMTAS) 15 KM (FOR L / UMTAS-GM)
AUXILIARY ARMAMENT SYSTEM	7.62 MM MACHINE GUN 360° STABILIZED TURRET, HIGH MANEUVERABILITY AND MOBILITY, FIRE ON-THE-MOVE, EO/IR SENSOR SUITE, DAY & NIGHT CAPABILITY
PLATFORMS	TACTICAL WHEELS AND TRACKED LAND VEHICLES, ARMED UNMANNED SURFACE VESSEL

KMC-U

TARGET TYPE

TANKS, LIGHT ARMORED VEHICLES, STATIONARY AND MOBILE TARGETS, ARMoured PERSONNEL CARRIERS

KMC-U is capable of both standing and moving with its high mobility, 360° rotation feature and stabilized turret system that can be controlled from inside the vehicle. The system has high precision and destructive power with its IIR and Laser Guided missiles.

KMC-U Weapon System;

Capable of carrying 4 UMTAS/LUMTAS or 8 CİRİT or 2 UMTAS/LUMTAS and 4 CİRİT missiles or 4 L/UMTAS-GM. High Reconnaissance, Surveillance and Target Tracking Capability, STANAG 3733 compliant Autonomous Laser Marking, ISR (Intelligence, Surveillance and Reconnaissance) Day / Night Operation Capability with Full HD IR, TV and SWIR Video, Gunner & Commander Console, MIL-STD-1760 Compatibility, MIL-STD-810 Compatibility, In-Vehicle Spare Ammunition Storage areas, having Advanced Fire Control System with Commander and Gunner Independent Display and control panel.