



TECHNICAL SPECIFICATIONS

RANGE	280 KM
LENGTH	7.1 M
DIAMETER	610 MM
WEIGHT	2500 KG
GUIDANCE	GO-ONTO-LOCATION IN-SPACE (GOLIS)
WAR HEAD	PRESHAPED FRAGMENTATION
PLATFORMS	KHAN WEAPON SYSTEM
ACCURACY	≤ 10 M (CEP)
ANTI-JAMMING CAPABILITY	

TARGET TYPE

ARTILLERY AND AIR DEFENSE SYSTEMS,
RADAR EMPLACEMENTS COMMAND AND
CONTROL & COMMUNICATION SYSTEMS,
LOGISTICS FACILITIES, ASSEMBLY
AREAS, HIGH ACCURACY DETECTION
ESTABLISHED TARGETS

KHAN

KHAN provides accurate and effective firepower against strategic targets on the battlefield when integrated with an 8x8 Multi-Barrel Rocket Launcher (MBRL), although it can also be launched from other tactical wheeled vehicle platforms with compatible interfaces, depending on the customer's requirements.

