

LAND SYSTEMS



# KHAN MISSILE



**The KHAN Missile** , provides accurate and effective fire power on strategic targets in the battlefield.

The missile can be launched from an 8x8 Multi-Barrel Rocket Launcher [MBRL]. In accordance with the customer's requirements, it can also be launched from other tactical wheeled vehicle platforms with integration-compatible interfaces.

## SYSTEM SPECIFICATIONS

Combat Proven

24/7 All Weather/Terrain Usage Capability

Ready to Fire in a Short Time

Highly Accurate

Low Collateral Damage

Anti-Jamming/Anti-Spoofing Solutions

## POTENTIAL TARGETS

Targets Located with High Accuracy

Artillery and Air Defence Systems

Radar Sites

Assembly Areas

Logistic Facilities

C3 Facilities

Other High Priority Targets

## TECHNICAL SPECIFICATIONS

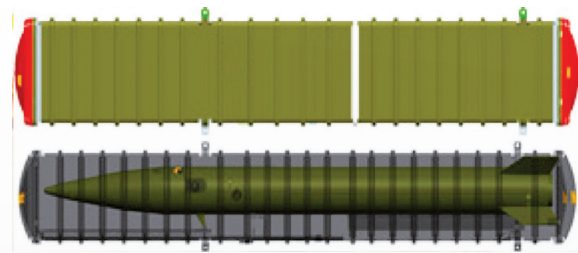
<b>Diameter</b>	610 mm
<b>Weight</b>	2.500 kg
<b>Range</b>	80 - 280 km
<b>Guidance</b>	GPS**+GLONASS** Aided INS***
<b>Control</b>	Aerodynamic Control with Electromechanical Actuation System
<b>Propellant Type</b>	Composite Solid
<b>Warhead Type</b>	High Explosive
<b>Warhead Weight</b>	470 kg
<b>Fuze Type</b>	Point Detonating and Proximity
<b>Accuracy [CEP****]</b>	≤ 10 m

\*GPS Global Positioning System

\*\*GLONASS Global Navigation Satellite System

\*\*\*INS Inertial Navigation System

\*\*\*\*CEP Circular Error Probability



Missile In Canister

