Surface to Surface Ballistic Missile Weapon System

BM-250



BM-250 is a single stage surface to surface ballistic solid propellant missile with blast warhead which is designed to destroy the enemy gathering points, command centers, missile sites, ammunition dumps, bases, military building, important centers & airports.

Main Features

- High Accuracy
- Strong Peneteration
- Huge Damage
- Easy Support
- Simple Operation
- Strong Survivability

Missile Specifications

Min. Range
Max. Range
Launching Capability
Diameter
Warhead Weight
Length
C.E.P
Type of Propellant
Total Weight
Max. Velocity

250 km Mobile & Fixed Launcher 456 mm
456 mm
225 kg
7235 mm
<35m
Solid(HTPB)
1695 kg
5 Mach