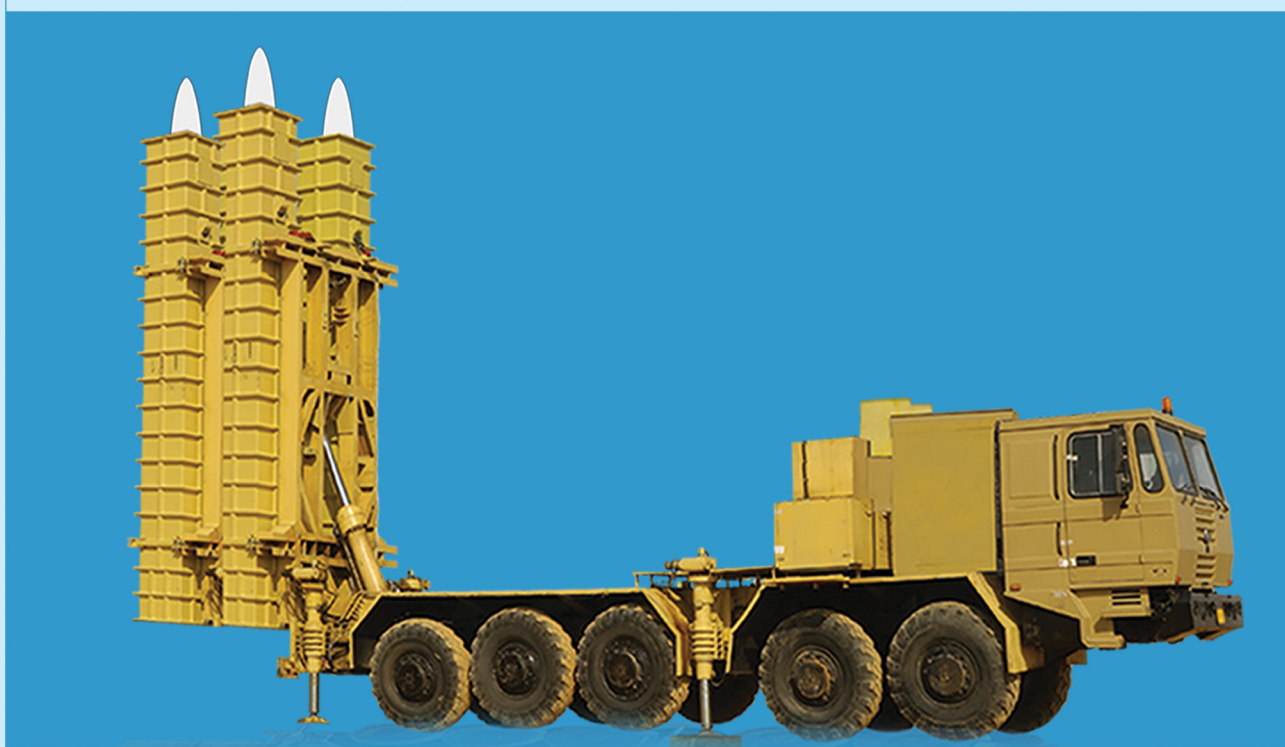


Air Defense Missile Weapon System

AD-200



Radar Specifications

Performance	Surveillance Radar	Target Tracking Radar
Type	Phased-array	Phased-array
Target Acquisition/Tracking Area		
Range	320 km	260 km
Azimuth	0-360 deg.	-45~+45 deg.
Elevation	-3~+85 deg.	-3~+85 deg.
Number of Targets Simultaneously Processed	200	6
Typical Target	Aircrafts, UAVs, Helicopters, and Early Warning Aircrafts	