

Air Defense Missile Weapon System

AD-75



Radar Specifications

Performance
Radar Type
Target Acquisition/Tracking Area
Range
Azimuth
Elevation
Number of Targets Simultaneously Processed
Typical Target

Acquisition Mode	Guidance Mode
Phased-array	
200 km	180 km
0-360 deg.	
0-45 deg.	
100	6
Aircrafts, UAVs, Helicopters	