



TECHNICAL SPECIFICATIONS

RANGE	250 KM
LENGTH	5.2 M
WEIGHT	750 KG
DIAMETER	370 MM

GUIDANCE
 TERMINAL GUIDANCE;
 IMAGING INFRA-RED SEEKER-RADIO
 FREQUENCY SEEKER

MID-GUIDANCE;
 INERTIAL NAVIGATION SYSTEM, ANTI-
 JAM GLOBAL NAVIGATION SATELLITE
 SYSTEMS, BAROMETRIC ALTIMETER
 RADAR ALTIMETER

WARHEAD 220 KG - HIGH
 EXPLOSIVE, BLAST
 FRAGMENTATION,
 EFFECTIVE
 PENETRATION

PLATFORMS
 NAVAL PLATFORMS, SUBMARINE
 PLATFORMS, 5th GEN FIGHTER
 JET, TACTICAL WHEELED LAND
 PLATFORMS, FIXED LAUNCHER

TARGET TYPE
 MOVING/FIX MARITIME SYSTEMS, FIXED
 GROUND BASED TARGETS



ATMACA

ATMACA is a cruise missile with a range of 250km, low radar cross-section and high accuracy, which can be integrated into surface ships, submarines, air platforms, fixed launchers and tactical wheeled vehicles. With advanced navigation systems, the target set consists of moving surface ships and fixed land targets. ATMACA, which can be used in all weather conditions, has re-attack, target update and mission abort abilities via data link it has also re-attack and counter-counter measurements abilities.

