



TECHNICAL SPECIFICATIONS

RANGE	11 KM
LENGTH	3.2 M
DIAMETER	128 MM
WEIGHT	75 KG
GUIDANCE	IMAGING INFRARED SEEKER WITH PASSIVE RADIO FREQUENCY SENSOR
WARHEAD	10 KG - FREGMENTATION WARHEAD WITH PROXIMITY SENSOR
PLATFORMS	NAVAL PLATFORMS

TARGET TYPE

ROTARY WING AIRCRAFTS, SEA SKIMMER AND HIGH DIVER ANTI SHIP MISSILE, FIXED WING AIRCRAFTS, UCAVs

LEVENT

Levent Missile Based Close-in Weapon System is a short-range, all-weather, surface-to-air missile system performs target acquisition, target track, command, control, communication, target evaluation, weapon allocation, target engagement and target interception functions. Main mission of the system is to provide defense against anti-ship missiles attacking at low altitudes (sea-skimmer) up to high altitudes (high-divers) with subsonic to supersonic speeds and other airborne threats such as UAVs, hovering helicopters, air to ground missiles with 360° engagement range by radar and EOS.

