

RIM-66C SM-2MR Blk I (1983, AEGIS RL, Interim)

Guided Weapon

Type: Guided Weapon

Weight: 705.0 kg

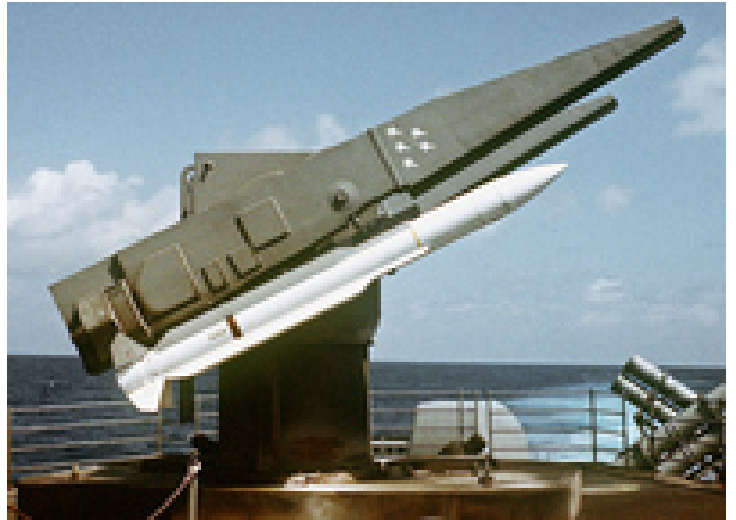
Length: 4.72 m

Span: 1.07 m

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Diameter: 0.34

Generation: None



Properties: Terminal Illumination, Anti-Air All-Aspect, Flight Profile - Level Cruise Flight

Targets: Aircraft, Helicopter, Missile, Surface Vessel

Sensors / EW:

- SARH Seeker - (SM-2 Blk I/II) Semi-Active, Weapon Seeker, Semi-Active Radar Homing (SARH), Max range: 296.3 km

Weapons / Loadouts:

- RIM-66C SM-2MR Blk I - (1983, AEGIS RL, Interim) Guided Weapon. Air Max: 74.1 km. Surface Max: 46.3 km.