

AGM-88G AARGM-ER (2023, HARM)

Guided Weapon

Type: Guided Weapon

Weight: 468.0 kg

Length: 4.064 m

Span: 1.12 m

Length: 4.064 m

Diameter: 0.2921

Generation: None

Properties: Home On Jam (HOJ), Lock-On After Launch (LOAL) - CEC-Capable, ARM Target Memory, Bearing-Only Launch (BOL), Weapon - INS w/ GNSS Navigation, Uses GPS, Flight Profile - Level Cruise Flight
Targets: Surface Vessel, Land Structure - Soft, Radar, Mobile Target - Soft

Sensors / EW:

- Active Radar Seeker - (ASM MR, AGM-88E, MMW) Radar, Weapon Seeker, Active Radar, Max range: 9.3 km
- Passive Radar Seeker - (AGM-88E) ESM, Weapon Seeker, Anti-Radiation, Max range: 129.6 km

Weapons / Loadouts:

- AGM-88G AARGM-ER - (2023, HARM) Guided Weapon. Surface Max: 259.3 km. Land Max: 259.3 km.