

PL-2a [AA-2a] (1971)

Guided Weapon

Type: Guided Weapon

Weight: 76.0 kg

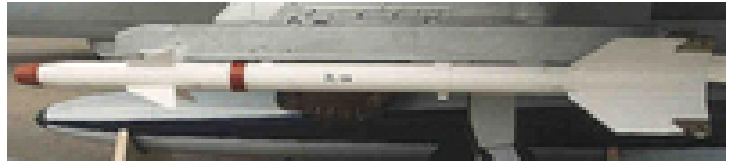
Length: 2.99 m

Span: 0.53 m

Length: 2.99 m

Diameter: 0.13

Generation: None



Properties: Anti-Air Stern Chase

Targets: Aircraft, Helicopter, Missile

Sensors / EW:

- IR Seeker - (AA-2) Infrared, Weapon Seeker, Single Spectral IR, Max range: 18.5 km

Weapons / Loadouts:

- PL-2a [AA-2a] - (1971) Guided Weapon. Air Max: 9.3 km.

The PL-2a (AA-2a) is a short-range, supersonic solid fuel air-to-air missile utilizing infrared homing and an impact/proximity fusing. It is a Chinese licensed copy of the Soviet R-13 (NATO codename: AA-2 Atoll) short-range air-to-air missile (AAM), which itself was a reverse-engineered clone of the U.S. AIM-9B Sidewinder.

Source: <http://en.wikipedia.org/wiki/PL-2>; <http://www.sinodefence.com/airforce/weapon/pl2.asp>