

PL-5e [Deriv. AA-2]

Guided Weapon

Type: Guided Weapon

Weight: 87.0 kg

Length: 2.89 m

Span: 0.67 m

Length: 2.89 m

Diameter: 0.13

Generation: None



Properties: Anti-Air All-Aspect

Targets: Aircraft, Helicopter, Missile

Sensors / EW:

- IR Seeker - (PL-5e) Infrared, Weapon Seeker, Infrared, Dual Spectral IR, Max range: 18.5 km

Weapons / Loadouts:

- PL-5e [Deriv. AA-2] - Guided Weapon. Air Max: 16.7 km.

The PL-5E IR missile is an attempt to outperform the AIM-9L/M series, using an all aspect seeker, AIM-9L style double delta canards, a 40 degree off boresight capability, and 40G manoeuvre capability. PL-5 variants are used on the J-7 Fishbed, J-8 Finback, FH-7 and Q-5 Fantan, J-7s and Q-5 having been widely exported in Asia.

<http://www.ausairpower.net/APA-PLA-AAM.html#mozTocId749996>