

AS-10 Karen [Kh-25L] (1974, Laser)

Guided Weapon

Type: Guided Weapon

Weight: 300.0 kg

Length: 3.75 m

Span: 0.85 m

Length: 3.75 m

Diameter: 0.28

Generation: None



Properties: Illuminate at Launch

Targets: Surface Vessel, Land Structure - Soft, Land Structure - Hardened, Runway, Mobile Target - Soft, Mobile Target - Hardened

Sensors / EW:

- Laser Spot Tracker - (Generic, Weapon) Laser Spot Tracker (LST), LST, Laser Spot Tracker, Max range: 27.8 km

Weapons / Loadouts:

- AS-10 Karen [Kh-25L] - (1974, Laser) Guided Weapon. Surface Max: 11.1 km. Land Max: 11.1 km.

OVERVIEW: The AS-10 KAREN (Kh-25L) is a supersonic, short-range, air-launched, solid-fuel, semi-active laser-guided missile. It has two warheads totaling 136 kg HE warhead with an proximity fuze.

DETAILS: The AS-10 is launched at targets illuminated either by the airborne or ground-based illuminators. Accuracy is reportedly 6 meters CEP.

NOTES: The AS-12 became operational in 1975. It was used by the MiG-23BN, MiG-27 and Su-17M.

SOURCES: Jane's Weapons Systems, Vol. 1: Air-Launched, "Kh-25 and Kh-25M (AS-1 Karen)" 09 September 2013 ; Air Power Australia. "Soviet/Russian Tactical Air - Surface Missiles." Accessed November 5, 2013. <http://www.ausairpower.net/APA-Rus-ASM.html#mozTocId603457>.

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