

## AS-3 Kangaroo [Kh-20M, ASM, 800kT Nuclear]

### Guided Weapon

Type: Guided Weapon

Weight: 11000.0 kg

Length: 14.96 m

Span: 9.04 m

Length: 14.96 m

Diameter: 1.8

Generation: None



Properties: Weapon - INS Navigation, Weapon - Pre-Briefed Target Only, Level Cruise Flight

Targets: Land Structure - Soft, Land Structure - Hardened, Runway

Sensors / EW:

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Weapons / Loadouts:

- AS-3 Kangaroo [Kh-20M, ASM, 800kT Nuclear] - Guided Weapon. Land Max: 574.1 km.

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**OVERVIEW:** The AS-3 KANGAROO (Kh-20M) is a liquid-fuel, turbojet-powered, air-to-surface, supersonic nuclear-armed cruise missile.

**DETAILS:** The AS-3 KANGAROO (Kh-20M) used inertial autopilot with command guidance. It has a CEP of 150 feet when used in an anti-ship role and a CEP of 1 to 3 nm when used against land targets.

**NOTES:** IOC 1960. Used by the Soviet Union.

**SOURCES:** FAS-3 - Russian and Soviet Nuclear Forces. (n.d.). Retrieved from <http://www.fas.org/nuke/guide/russia/bomber/as-3.htm> ; CM Kh-20 (AS-3). (n.d.). Retrieved from [http://www.testpilot.ru/russia/mikoyan/kh/20/kh20\\_e.htm](http://www.testpilot.ru/russia/mikoyan/kh/20/kh20_e.htm) ; Kh-20 / AS-3 KANGAROO. (n.d.). Retrieved from <http://www.globalsecurity.org/wmd/world/russia/as-3.htm>