

## H-6M Badger - 2008, PLAAF, 4x KD-20/CJ-10A ALCM, Stopgap

### China

Type: Bomber

Min Speed: 300 kt

Max Speed: 550 kt

Commissioned: 2008

Length: 34.8 m

Wingspan: 33.0 m

Height: 10.4 m

Crew: 6

Empty Weight: 38500 kg

Max Weight: 79000 kg

Max Payload: 13000 kg

Propulsion: 2x RD-3M



Sensors / EW: - Generic DECM [Advanced] - (1990s) ECM, DECM, Defensive ECM, Max range: 0 km

- China Type 244 [HL-2A] - (Short Horn Clone) Radar, Radar, Surface Search, Long-Range, Max range: 324.1 km

- China Type 211 - (Bee Hind Clone?) Radar, TWR, Tail Warning Radar & Tail Gun Director, Max range: 18.5 km

- China Type 773 [DPL-1] - (Bee Hind Clone?) Radar, Radar, Weather and Navigation, Max range: 64.8 km

- Generic RWR - (Bee Hind Clone?) ESM, RWR, Radar Warning Receiver, Max range: 222.2 km

- Generic Tail Gun Director [TV Camera] - (1st Gen) Visual, Visual, Weapon Director TV Camera, Max range: 74.1 km

- Generic MAWS - (1st Gen) Infrared, MAWS, Missile Approach Warning System, Max range: 9.3 km

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Weapons / Loadouts:

- FAB-500M-54 GPB - Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.

- FAB-1000M-62 GPB - Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.

- Generic Mine [Bottom, Acoustic Narrow-Band Fuze & Target Discrimination] - (Advanced) Bottom Mine.

- KD-20 [CJ-10A] ALCM - (2011, Air-Launched) Guided Weapon. Land Max: 2037.2 km.