

Harrier GR.9 - 2006

United Kingdom

Type: Attack

Min Speed: 350 kt

Max Speed: 570 kt

Commissioned: 2006

Length: 14.5 m

Wingspan: 9.3 m

Height: 3.6 m

Crew: 1

Empty Weight: 6340 kg

Max Weight: 15980 kg

Max Payload: 0 kg

Propulsion: 1x Pegasus 11-21

Mk.107/F402-RR-408



Sensors / EW: - Zeus [RWR] - ESM, RWR, Radar Warning Receiver, Max range: 222.2 km

- Zeus [DECM] - ECM, DECM, Defensive ECM, Max range: 0 km

- Generic MAWS - Infrared, MAWS, Missile Approach Warning System, Max range: 9.3 km

- Generic FLIR - (DEPRECATED - 2nd Gen, Surveillance, 8x Magnification) Infrared, Infrared, Surveillance Camera, Max range: 55.6 km

Weapons / Loadouts:

- Mk13 1000lb GPB - (RAF, Low Drag) Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.

- AIM-9L Sidewinder - (1980) Guided Weapon. Air Max: 18.5 km.

- AGM-65G2 Maverick IR - (1990s+) Guided Weapon. Surface Max: 14.8 km. Land Max: 14.8 km.

- 250 ImpG Drop Tank - Drop Tank.

- Mk18 1000lb RET - (RAF, Retarded) Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.

- CPU-123 Paveway II GPS/LGB - (2002) Guided Weapon. Surface Max: 7.4 km. Land Max: 7.4 km.

- TIALD 400 Pod [FLIR + LRMTS, 25k ft] - Sensor Pod.

- GBU-24E/B Paveway III GPS/LGB [BLU-109A/B] - (USN, 2001) Guided Weapon. Surface Max: 14.8 km. Land Max: 14.8 km.

- DJRP Pod [IR] - (Harrier, Ex-Vinten Pod) Sensor Pod.

- Terma MCP Chaff/Flare Pod - (2008, Harrier GR.9) Sensor Pod.

- CRV-7 C14 70mm Rocket - (1976) Rocket. Surface Max: 3.7 km. Land Max: 3.7 km.

- 190 ImpG Drop Tank - Drop Tank.

- CRV-7 C16 70mm Rocket - (1992) Rocket. Surface Max: 3.7 km. Land Max: 3.7 km.

- SNEB 68mm Rocket - (TDA 68mm, TBA 68mm) Rocket. Surface Max: 3.7 km. Land Max: 3.7 km.