Jaguar A - 1988

France

Type: Attack

Min Speed: 350 kt

Max Speed: 750 kt

Commissioned: 1988

Length: 15.5 m

Wingspan: 8.7 m

Height: 4.9 m

Crew: 1

Empty Weight: 6985 kg

Max Weight: 15500 kg

Max Payload: 0 kg

Propulsion: 2x Adour RT.172 Mk.102

Sensors / EW: - TAV-38 Laser Rangefinder - (Jaguar A) Laser Rangefinder, Laser Rangefinder, Max range: 7.4 km

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Weapons / Loadouts:
- T.200 400kg GPB - (France) Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.
- Barracuda DECM Pod - (1987) Sensor Pod.
- Phimat Chaff Pod - (1979) Sensor Pod.
- 1200 liter Drop Tank - Drop Tank.
- BLG.66 Belouga CB [151 x Anti-Tank Bomblets] - (1980) Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.
- Atlis II Pod [EO + LRMTS, 12k ft] - (1986) Sensor Pod.
- BGL-400 LGB - (1986, 1700 built) Guided Weapon. Surface Max: 9 km. Land Max: 9 km.
- AS.30L - (1989) Guided Weapon. Surface Max: 11.1 km. Land Max: 11.1 km.
- SNEB 68mm Rocket - (TDA 68mm, TBA 68mm) Rocket. Surface Max: 3.7 km. Land Max: 3.7 km.
- T.25 250kg GPB - (France) Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.
- ARMAT [ARM] - (1984-1999) Guided Weapon. Surface Max: 101.9 km. Land Max: 101.9 km.
- BAP.100 Anti-Runway - (France) Bomb. Land Max: 1.9 km.
- BAT.120 Anti-Armour - (France, 1984) Bomb. Land Max: 1.9 km.
- AN.52 Bomb [25kT Nuclear] - (1973-92) Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.