Mirage 5BR - 1971

Belgium

Type: Recon

Min Speed: 350 kt Max Speed: 920 kt Commissioned: 1971

Length: 14.8 m Wingspan: 8.2 m Height: 4.0 m

Crew: 1

Empty Weight: 5915 kg Max Weight: 13700 kg Max Payload: 4000 kg Propulsion: 1x Atar 9C



Sensors / EW: - Generic Visual Reconnaissance Camera - (4x Magnification) Visual, Visual, Reconnaissance Frame Camera, Max range: 9.3 km

Weapons / Loadouts:

- 1300 liter Drop Tank Drop Tank.
- 1700 liter Drop Tank Drop Tank.

Dassault originally developed the Mirage 5 as a low cost, day ground attack fighter at the request of Israel. France embargoed delivery of Israel's 50 Mirage 5J. These aircraft were then delivered to the Armee de l'Air as Mirage 5Fs. The Mirage 5 found a large export market, following on from the success of the Mirage III. Later versions of the aircraft were offered with increasingly more sophisticated electronics. A number were fitted with lightweight radars. The last production version was the Mirage 50 which featured the more powerful Atar9K-50 turbojet of the later Mirage F-1. A number of countries have upgraded their Mirages with new avionics and canards.

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