MiG-29UB Fulcrum B - 1987

Soviet Union [-1991]

Type: Trainer

Min Speed: 350 kt

Max Speed: 920 kt

Commissioned: 1987

Length: 17.3 m

Wingspan: 11.4 m

Height: 4.73 m

Crew: 2

Empty Weight: 10200 kg

Max Weight: 18500 kg

Max Payload: 0 kg

Propulsion: 2x RD-33

Sensors / EW: - OLS-K [IRST] - (OEPS-29, Izdeliye 13Sh) Infrared, IRST, Imaging Infrared Search and Track, Max range: 74.1 km
- SPO-15 Beryoza [L-006] - (OEPS-29, Izdeliye 13Sh) ESM, RWR, Radar Warning Receiver, Max range: 222.2 km
- OLS-K [Laser Rangefinder] - (OEPS-29, Izdeliye 13Sh) Laser Rangefinder, Laser Rangefinder for Weapon Director, Max range: 0 km

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Weapons / Loadouts:
- OFAB-100-120 Frag - Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.
- AA-11 Archer [R-73] - (1986) Guided Weapon. Air Max: 18.5 km.
- FAB-250M-54 GPB - Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.
- FAB-500M-54 GPB - Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.
- RBK-250-PTAB CB [30 x PTAB-2.5 Anti-Tank Bomblets] - Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.
- RBK-500-BetAB CB [12 x BetAB-20 Anti-Runway Penetrator Bomblets] - Bomb. Land Max: 1.9 km.
- RBK-500-ZAB [117 x ZAB-2.5SM Incendiary] - Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.
- RBK-500-PTAB [268 x PTAB-1M Anti-Tank Bomblets] - Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.
- S-5K 57mm Rocket - (OOS ~2014, Superseded by S-8) Rocket. Surface Max: 3.7 km. Land Max: 3.7 km.
- S-8KO 80mm Rocket [HEAT] - (1985) Rocket. Surface Max: 3.7 km. Land Max: 3.7 km.
- S-13B 122mm Rocket [Penetrator] - (1984) Rocket. Surface Max: 3.7 km. Land Max: 3.7 km.
- S-24B 240mm Rocket - (V-24A Fuze) Rocket. Surface Max: 3.7 km. Land Max: 3.7 km.
- FAB-100M-62 GPB - Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.
- FAB-250M-62 GPB - Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.
- FAB-500M-62 GPB - Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.
- OFAB-250-270 Frag - Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.