

Tu-95K-22 Bear G - 1988, AS-4

Soviet Union [-1991]

Type: Bomber

Min Speed: 250 kt

Max Speed: 470 kt

Commissioned: 1988

Length: 49.1 m

Wingspan: 50.0 m

Height: 12.2 m

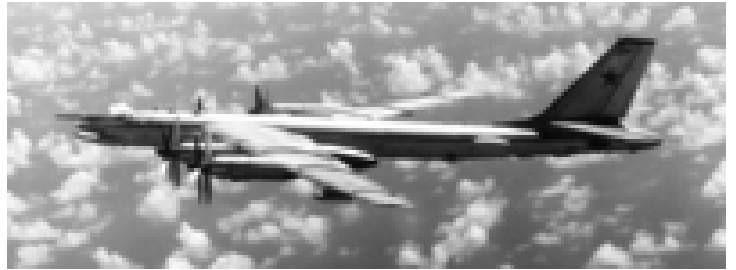
Crew: 9

Empty Weight: 84300 kg

Max Weight: 182000 kg

Max Payload: 15000 kg

Propulsion: 4x NK-12MV



Sensors / EW: - SPS-141/142/143 Siren - (An-12, Tu-95K-22) ECM, OECM, Offensive ECM, Max range: 0 km
- SRS-5 Vishnya - (Il-20M, Tu-95RT) ESM, COMINT, Max range: 926 km
- SPS-153 Rezeda - (Tu-95K-22) ECM, DECM, Defensive ECM, Max range: 0 km
- SPO-3 Sirena-3 - (Tu-95K-22) ESM, RWR, Radar Warning Receiver, Max range: 222.2 km
- Down Beat [PNA-B Rubin] - (Tu-22M-2, Tu-95K-22) Radar, Radar, FCR, Air-to-Surface, Long-Range, Max range: 444.5 km
- SRS-4 Romb - (Tu-16) ESM, ELINT, Max range: 926 km

Weapons / Loadouts:

- AS-4 Kitchen A Mod 3 [Kh-22N ASM] - (1983? Tu-22M-2/3) Guided Weapon. Surface Max: 398.2 km.
- AS-4 Kitchen A Mod 3 [Kh-22N ASM, 350kT Nuclear] - (1983? Tu-22M-2/3) Guided Weapon. Surface Max: 398.2 km.
- AS-4 Kitchen B Mod 3 [Kh-22NA INS+TERCOM, 350kT Nuclear] - (1983? Tu-22M-2/3) Guided Weapon. Land Max: 555.6 km.
- AS-4 Kitchen B Mod 3 [Kh-22NA INS+TERCOM] - (1983? Tu-22M-2/3) Guided Weapon. Land Max: 555.6 km.