



The Fagot (MIG-15) is a single-seat, single-jet fighter. It was encountered in Korea by U.N. jet pilots and their ensuing engagements constituted history's first record of jet-againt-jet aerial warfare. Design of this first-line fighter is attributed to the Mikoyan-Gurevich team. The MIG-15 has a single centrifugal-flow turbojet engine installed in the afterhalf of its fuselage. Wings and horizontal and vertical tail surfaces-all have pronounced sweepback and blunt tips. The angle of the wings' sweepback is around 35° , approximately the same as that of the F-86. Resembling the F-86 in layout, the MIG-15's wings, however, are midmounted while the F-86 has low-mounted wings. Another difference is the MIG-15's highmounted hoizontal stabilizer on its broad fin and rudder. The Midget is a 2-seat trainer version of the MIG-15 with a longer cockpit canopy. The Fagot is in service with Sino-Soviet-Satellite air forces as well as Syrian Egyptian Air Force. Armament consists of one 37-mm and two 23-mm guns.

	AIR FRAME		OPERATIONAL DATA		POWER PLANT	
Mfr.	Mikoyan, Gurevich	Max. Range (Naut.Miles)	430 approx.	No. of Engines	1	
Wing	33'1″	Crew	1	Model No.	VK-1	
Span		No.		Mfr.	V. Klimov	
Length	33′5′′	Max. Speed (Knots)	575 S/L approx.	Туре	Turbojet	
Combat Weight (Lbs.)	10,000 approx.	Service Ceiling (Ft.)	50,000 plus	Rating Each	5,500# to 6,000#	

FAGOT

MIKOYAN-GUREVICH









