

Ka-50 Hokum A

Ratings

Armor: 4
Infra-red Signature: 1
Mobility: 23
Manueverability: 0

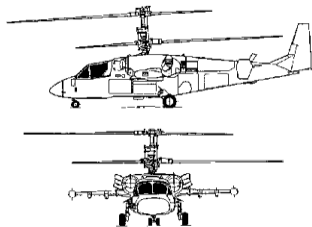
2A42 30mm cannon
S-8 80mm Rkt pod (26)
S-13 122mm Rkt pod (7)
UPK-23 23mm gun pod (4)
A-11 AAM
AT-16 Vikhr ATLGM
Weapons Stations: 4 pylons

Special Abilities: Helicopter Movement; Laser Ranging
OPTICS: Thermal Imaging



Unit	Ammo	ROF	Range Effectiveness															Ammo Supply	ERA Mod.
			Range in hexes																
			0	1	2	3	4	6	8	10	12	14	16	18	20	22			
KA50	Vikhr*	2	—	8:25	8:25	8:25	8:25	8:25	8:25	8:25	8:25	8:25	8:25	8:25	8:25	8:25	2p	—6	
	SCAP*	5	6:7	8:6	6:6	5:5	4:5	2:3	—	—	—	—	—	—	—	—	7p	—	
	SCHE*	5	3	5	5	5	4	3	—	—	—	—	—	—	—	—	—	—	
	SCAP**	8	6:10	8:10	7:9	6:8	5:7	4:6	3:5	2:4	1:3	—	—	—	—	—	8	—	
	SCHE**	8	4	7	7	7	7	7	6	5	4	3	2	—	—	—	—	—	
	S-8	5	12	22	22	22	22	22	12	—	—	—	—	—	—	—	26r	—	
	S-13	3	14	23	23	23	23	23	23	23	14	—	—	—	—	—	7r	—	
	AA11 †	2	—	—	4:8	4:8	4:8	4:8	4:8	4:8	3:8	3:8	3:8	2:8	2:8	2:8	2	—	

➡ Vikhr max range is 32 hexes (8 km)
AA-11 max range is 120 hexes



Ka-52 Hokum B

Ratings

Armor: 4
Infra-red Signature: 1
Mobility: 23
Manueverability: 0

2A42 30mm cannon
S-8 80mm Rkt pod (26)
S-13 122mm Rkt pod (7)
UPK-23 23mm gun pod (4)
A-11 AAM
AT-16 Vikhr ATLGM
Weapons Stations: 4 pylons

Special Abilities: Helicopter Movement; Laser Ranging
Observation Post; Laser Designator
OPTICS: Thermal Imaging



Unit	Ammo	ROF	Range Effectiveness															Ammo Supply	ERA Mod.
			Range in hexes																
			0	1	2	3	4	6	8	10	12	14	16	18	20	22			
KA50	Vikhr ^{sc}	2	—	8:25	8:25	8:25	8:25	8:25	8:25	8:25	8:25	8:25	8:25	8:25	8:25	8:25	2p	—6	
	SCAP ^{p*}	5	6:7	8:6	6:6	5:5	4:5	2:3	—	—	—	—	—	—	—	—	7p	—	
	SCHE ^{sc*}	5	3	5	5	5	4	3	—	—	—	—	—	—	—	—	—	—	
	SCAP ^{st*}	6	6:10	8:10	7:9	6:8	5:7	4:6	3:5	2:4	1:3	—	—	—	—	—	6	—	
	SCHE ^{st*}	6	6	7	7	7	7	7	6	5	4	3	2	—	—	—	—	—	
	S-8	5	12	22	22	22	22	22	12	—	—	—	—	—	—	—	26r	—	
	S-13	3	14	23	23	23	23	23	23	23	14	—	—	—	—	—	7r	—	
	AA11†	2	—	—	4:8	4:8	4:8	4:8	4:8	4:8	3:8	3:8	3:8	2:8	2:8	2:8	2	—	

➡ Vikhr max range is 32 hexes (8 km)
AA-11 max range is 120 hexes