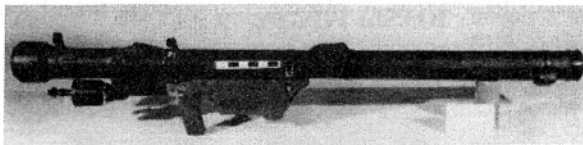


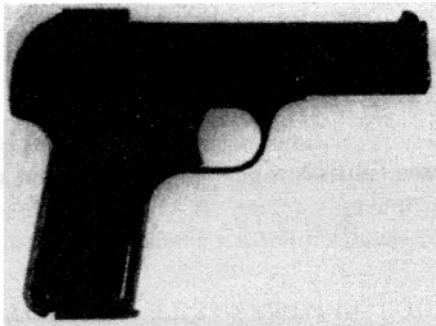
CSA-3A



PGLM



No data is available on the above systems, however, they are believed to be in the NKA inventory.



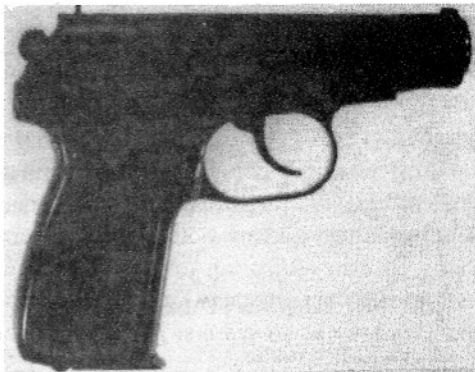
TYPE 64 7.62MM PISTOL

Description: The Type-64 is a DPRK copy of the old Browning Model 1900. This pistol is capable of taking a silencer. **Caliber:** 7.62mm **Weight:** 1 kg (loaded)
Ammunition: ball **Max Effective Range:** 50 m **Capacity:** 8 rounds.



TOKAREV TT-33 7.62MM PISTOL

Description: The Tokarev is a recoil operated, magazine fed, automatic pistol. **Caliber:** 7.62mm **Weight:** .94 kg (loaded) **Ammunition:** ball **Max Effective Range:** 50 m **Capacity:** 8 rounds.



MAKAROV 9MM PISTOL

Description: The Makarov can be recognized by the external hammer, the safety lever on the side, and the very compact design. **Caliber:** 9mm **Weight:** .73 kg (loaded) **Ammunition:** ball **Max Effective Range:** 50m **Capacity:** 8 rounds.



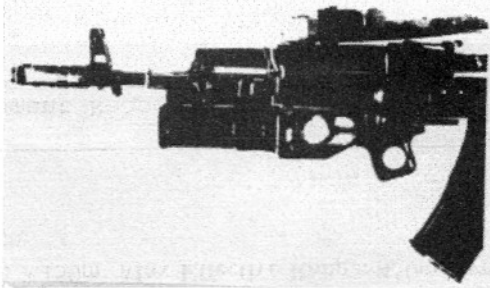
AK-47 ASSAULT RIFLE

Description: The AK-47 is a gas operated, rotary bolt, magazine fed, selective fire weapon. The Type-46 is a Chinese produced version of the AK-47 and the Type-58 is a DPRK version of the same weapon. **Caliber:** 7.62mm
Weight: 4.81 kg (loaded) **Ammunition:** ball, tracer, API
Max Range: 2,500m **Max Effective Range:** 300 m **Cyclic Rate:** 600 rpm.



AK-74 ASSAULT RIFLE

Description: The AK-74 is a gas operated, magazine fed, select fire assault rifle. **Caliber:** 5.45mm **Weight:** 3.95 kg (loaded) **Ammunition:** ball, tracer, incendiary **Max Range:** 3,150m **Max Effective Range:** 450m **Cyclic Rate:** 650 rpm.



GP-25 GRENADE LAUNCHER

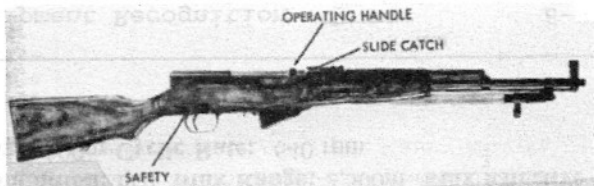
Description: The GP-25 is a muzzle loaded single shot detachable 40mm underbarrel grenade launcher. It can be mounted on all variations of the Kalashnikov assault rifles.

Caliber: 40mm **Weight:** 3.95 kg (loaded) **Ammunition:** HE **Max Range:** 450m



TYPE-68 (AKM) ASSAULT RIFLE

Description: The Type-68 is a DPRK copy of the Russian AKM assault rifle. It does not have the rate reducer found on the AKM. **Caliber:** 7.62mm **Weight:** 3.6 kg (loaded)
Ammunition: ball **Max Range:** 2,500m **Max Effective Range:** 300m **Cyclic Rate:** 640 rpm.



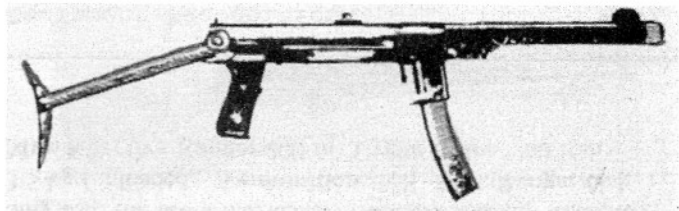
TYPE-56 SEMIAUTOMATIC CARBINE (SKS)

Description: The Type-56 (SKS) features include a permanently attached folding bayonet, protruding 10 round internal magazine, high front sight, and a top mounted gas cylinder. Some variants of this weapon are modified to take a 30 round detachable magazine. **Caliber:** 7.62mm **Weight:** 4 kg **Ammunition:** ball **Max Range:** Unk **Max Effective Range:** 400m **Cyclic Rate:** 900 rpm.



**PPSH 1943 SUBMACHINEGUN (TYPE-50
CHINA/MODEL-49 DPRK)**

Description: The PPSH can be fired on either full or semiautomatic. It has a wood stock and uses a 71 round drum or a 35 round curved box magazine. However, the Type-50 only accepts the box magazine and the Model-49 only uses the drum magazine. **Caliber:** 7.62mm **Weight:** 3.5 kg (unloaded) **Ammunition:** ball **Max Range:** Unk **Max Effective Range:** 200 m **Cyclic Rate:** 900 rpm.



PPSM1943 SUBMACHINEGUN (TYPE-54 CHINA)

Description: The PPS is a fully automatic weapon. It has a hinged stock which folds up and forward. **Caliber:** 7.62mm **Weight:** 3 kg (unloaded) **Ammunition:** ball **Max Range:** Unk **Max Effective Range:** 200m **Cyclic Rate:** 650 rpm.

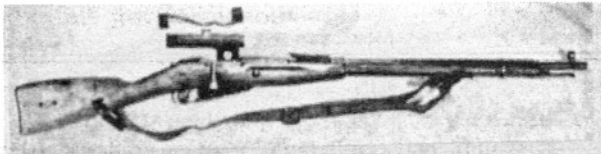
Equipment Recognition

6-90



DRAGUNOV SNIPER RIFLE (SVD)

Description: The Dragunov is a semi automatic, gas operated which feeds from a 10 round magazine. The SVD has a 4 power scope that has a battery illuminated reticle and a IR detection capability for night firing. **Caliber:** 7.62mm **Weight:** 4.7 kg (loaded) **Ammunition:** ball **Max Range:** 3,500m **Max Effective Range:** 800m **Cyclic Rate:** 30 rpm.



M1891/30 SNIPER RIFLE

Description: The M1891/30 sniper rifle is a M1891/30 Mosin Nagant modified for a telescopic sight. **Caliber:** 7.62mm **Weight:** 5 kg (loaded) **Ammunition:** ball **Max Range:** 3,500m **Max Effective Range:** 1,400m w/4X scope **Cyclic Rate:** 10 rpm.



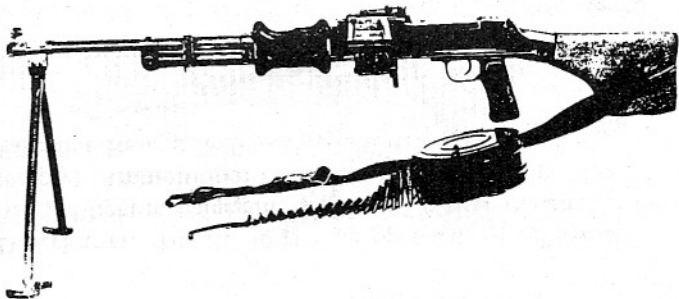
RPK-74 LIGHT MACHINEGUN

Description: The RPM-74 is the machinegun version of the AK-74. The RPM-74 is equipped with a bipod and a longer magazine than the AK-74. **Caliber:** 5.45mm **Weight:** 5 kg (loaded) **Ammunition:** ball **Max Range:** 2,500m **Max Effective Range:** 800m **Cyclic Rate:** 600 rpm.



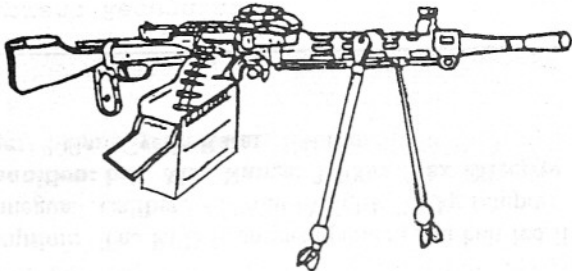
RPK LIGHT MACHINEGUN

Description: The RPK is an gas operated, box or drum fed light machinegun. **Caliber:** 7.62mm **Weight:** 5.6 kg (empty) **Ammunition:** ball, tracer, API **Max Range:** 3,000m **Max Effective Range:** 800m **Cyclic Rate:** 600 rpm.



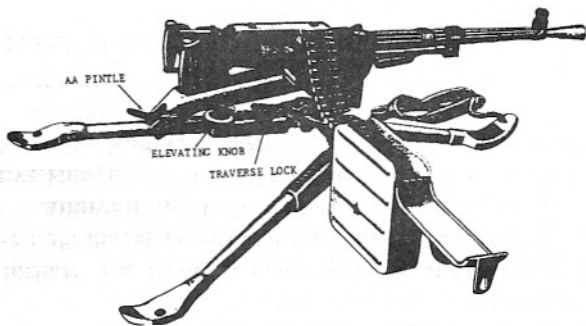
RPD LIGHT MACHINEGUN

Description: The RPD is an gas operated and belt fed light machinegun. **Caliber:** 7.62mm **Weight:** 7.1 kg (empty)
Ammunition: ball **Max Range:** 3,000m **Max Effective Range:** 800m **Cyclic Rate:** 700 rpm.



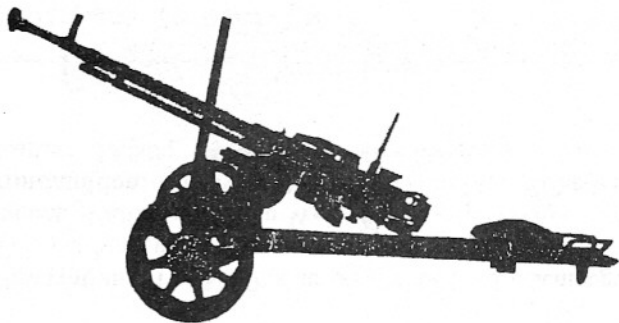
RP-46 LIGHT MACHINEGUN

Description: The RP-46 is a gas operated, air cooled, and belt fed light machinegun. **Caliber:** 7.62mm **Weight:** 13 kg (empty) **Ammunition:** ball **Max Range:** 3,500 m **Max Effective Range:** 800m **Cyclic Rate:** 600 rpm.



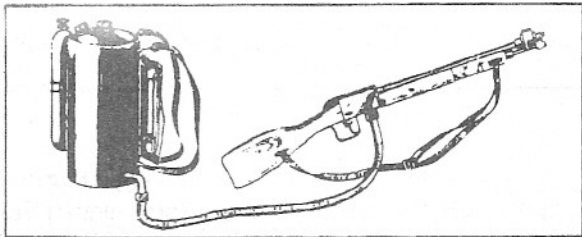
SMG MACHINEGUN

Description: The SMG is air cooled, belt fed machinegun. This machinegun can be mounted on a tripod or wheeled mount. **Caliber:** 7.62mm **Weight:** 13 kg (gun only) **Ammunition:** ball **Max Range:** 3,500 m **Max Effective Range:** 1,000m **Cyclic Rate:** 600-700 rpm.



DSHK 38/46 HEAVY MACHINEGUN

Description: The DShk 38/46 is a gas operated, belt fed, air cooled weapon which fires from the open bolt position. The Chinese Type 54 heavy machinegun is an exact copy of the DShk 38/46. Both weapons are found in the DPRK forces. **Caliber:** 12.7mm **Weight:** 35.6 kg (empty)
Ammunition: API, API-T **Max Range:** 7,000m (ground)
Max Effective Range: 1,000m AA, 2,000m ground **Cyclic Rate:** 540-600 rpm.



ROKS-3 FLAMETHROWER

Description: The ROKS-3 is a typical portable flamethrower. It has a single cylindrical fuel tank with a filling aperture centrally located at the top and a battlefield filler with compressed nitrogen attached to the side. A spring loaded, pressure release valve is located beside the filling aperture. A hose connects the ignition cartridges in an ignition cylinder that advances automatically after a shot to bring the next unfired cartridge into the firing position. The ROKS-3 carries 10 igniters and has a total firing duration of 5-6 seconds. **Weight:** 26 kg full **Fuel Capacity:** 4 gallons **Max Range:** 35m.



AGS-17 AUTOMATIC GRENADE LAUNCHER

Description: The AGS-17 is a belt fed blow back operated weapon which is mounted on a tripod. A circular extension is provided on the left hand side of the weapon to receive and optical sight unit which allows the weapon to be used in either the direct fire or the indirect fire mode. **Caliber:** 30mm **Weight:** 33kg **Ammunition:** HE Frag **Max Range:** 1,730m **Max Effective Range:** 1,200m **Cyclic Rate of Fire:** 400 rpm