



VZ 58

VZ 61

All guns are fully refurbished, full accessories and tools.
And the same time we have also the Kit - spare parts for 1:100 pcs for both type.

Full name and technical specification

	<i>A. Sub-machine gun Mod. 58 B.</i>	<i>Sub-machine gun Mod. 61</i>
Caliber:	7,62x39 mm	7,65x17 mm
Muzzle velocity:	705 m/sec	330 m/sec
Weight:	2,91 kg (without magazine)	1,59 kg 3,77 kg (with full loaded magazine)
Length:	845 mm	269 mm
Barrel length:	390 mm	112 mm
Magazine capacity:	30 rounds	10 or 20 rounds

VZ 58



VZ 61





Name of manufacturer and year of production

- A. Sub-machine gun Mod. 58 1965 – 1985
- B. Sub-machine gun Mod. 61 1960 – 1970

Quantity that can be provided and technical condition category for each product

Both type is mixed - but only 1. and 2. category

List of accessories for each product

A. Sub-machine gun Mod. 58

- a/ knife
- b/ pouch for knife
- c/ 4 magazine
- d/ Pouch for 4 magazine
- e/ sling
- f/ cleaning set
- aa/ bag for cleaning set
- ab/ 3 cleanig rod
- ac/ oilcan
- ad/ attachment for practice shooting
- e/ cleaning needle

List of accessories for each product

B. Sub-machine gun Mod. 61

- a/ Belt Pouch
- b/ Magazine Pouch for 2 big magazine
- c/ 2 big magazine (20 rounds)
- d/ 1 small magazine (10 rounds)
- e/ cleaning rod



UK vz 59 Machine Gun



SPECIFICATIONS

Weight	9.28 kg (20.5 lb) (vz. 59) 8.67 kg (19.1 lb) (vz. 59 L)
Length	1,215 mm (47.8 in) (vz. 59) 1,115 mm (43.9 in) (vz. 59 L)
Barrel length	650 mm (25.6 in) (vz. 59) 550 mm (21.7 in) (vz. 59 L)
Cartridge	7.62x54mmR / 7.62x51mm NATO
Action	Gas-operated, tilting breechblock
Rate of fire	700-800 rounds/min
Muzzle velocity	830 m/s (2,723 ft/s) (vz. 59) 810 m/s (2,657 ft/s) (vz. 59 L)
Effective firing range	100 to 2000 m sight adjustments
Feed system	Belt-fed 50-round, weight 0.19 kg unloaded or 250 round belt
Sights	Hooded front post, folding leaf rear sight, sight radius 353 mm (13.9 in)



**ZASTAVA HEAVY MACHINE GUNS BY GLOBSERVER
ZASTAVA M87 AND ZASTAVA M07**

ZASTAVA M87 12,7x108mm



Calibre:	12.7x108mm or .50Browning
Twist rate:	381mm
Number of grooves:	8
Belt capacity:	60 rounds
Barrel length:	1100mm
Length:	1560mm
Weight:	24.8kg
Weight of spare barrel:	9.3kg
Rate of fire:	700 rds/min
Maximum effective range:	1500m



ZASTAVA M07 12,7x108mm



Calibre:	12.7x108mm or .50Browning
Twist rate:	381mm
Number of grooves:	8
Belt capacity:	60 rounds
Barrel length:	1100mm
Length:	1760mm
Weight:	43.8kg
Weight of spare barrel:	19kg
Rate of fire:	700 rds/min
Maximum effective range:	1500m



RPG7 BY GLOBSERVER

ROCKET-PROPELLED GRENADE LAUNCHER



Calibre:	40mm
Type:	recoilless launch and rocket booster
Overall length:	908mm
Weight:	7kg
Max. effective range:	approximately 500m
Armour penetration:	Up to 700mm RHA + ERA depending on the warhead type



GRAND POWER GUNS

Model

Caliber:	9 x 19 mm Luger
Operation system:	SA/DA trigger
Trigger pull weight:	SA 20-25N / DA 35-40N
Overall length:	202,5 mm
Barrel length:	108,0 mm
Height w/o magazine:	133,5 mm
Width:	36 mm
Weight with magazine:	820 g
Rear sight:	steel semi adjustable
Front sight:	plastic with white dot
Standard packing:	plastic case, two magazines, rod/brush, allen key



Model

Caliber:	9 x 19 mm
Operation system:	DA trigger
Trigger pull weight:	DA 35-40N
Overall length:	187,5 mm
Barrel length:	93,0 mm
Height w/o magazine:	133,5 mm
Width:	36 mm
Weight with magazine:	770 g
Rear sight:	steel semi adjustable
Front sight:	plastic with white dot
Standard packing:	plastic case, two magazines, rod/brush, allen key





Model K105 9x19 with SA/DA trigger mechanism is characteristic for its option to switch to **FULL AUTO** mode. It belongs to the category of subcompact machine guns without butt stock. The manual safety has three positions. In the upward position, the gun is safe mode; in the horizontal position, the gun is released to semi-auto mode; and in the downwards position, it is in full auto shooting mode. The gun is supplied in combination of all accessories available. The sights consist of a side-adjustable steel sight and plastic sight.

Model K102 9x19 Mk12/4 with SA/DA is characteristic with **2 shots burst** option. The manual safety device has three positions. In the upward position, the gun is in safe mode. In the horizontal position, the gun is released to semi auto mode and in the downward position, the gun is set in a double burst mode. The gun is supplied in any combination of all accessories available. The sights consist of a side-adjustable steel sight and plastic sight.

Standard packing: big plastic case, two magazines, rod/brush, with 4 extra exchangeable grips





**SIG SAUER PISTOLS BY GLOBSERVER
SP2022 AND P226 COMBAT**

SP2022



TECHNICAL SPECIFICATION

Calibre:	9mm x 19mm
Action type:	DA/SA
Trigger pull DA:	10.0 lbs
Trigger pull SA:	4.4 lbs
Overall length:	188 mm
Overall height:	145 mm
Overall width:	36 mm
Barrel length:	99 mm
Sight radius:	150 mm
Weight w/Mag.:	822 g
Mag. capacity:	15
Accessory rail:	Yes



P226 COMBAT



TECHNICAL SPECIFICATION

Calibre:	9mm x 19mm
Action type:	DA/SA
Trigger pull DA:	10.0 lbs
Trigger pull SA:	4.4 lbs
Overall length:	196 mm
Overall height:	140 mm
Overall width:	38 mm
Barrel length:	112 mm
Sight radius:	160 mm
Weight w/Mag.:	964 g
Mag. capacity:	10 or 15
Accessory rail:	Yes



SIG SAUER ASSAULT RIFLE BY GLOBERVER
SIG 556 Russian



TECHNICAL SPECIFICATION

Calibre:	7.62 x 39 mm
Operating system:	Gas piston, rotating bolt
Stock type:	Swiss folding
Overall length:	914 mm
Length stock:	693 mm
Barrel length:	406 mm
Rifling:	241 mm 1:9.5
Weight w/Mag.:	3.58 kg
Trigger weight:	3.40 kg
Mag. capacity:	30



SIG SAUER PRECISION RIFLE BY GLOBERVER

TAC2 Standard



*The scope is optional. Not part of the standard configuration

TECHNICAL SPECIFICATION

Barrel length	Calibre	Operating system	Stock type	Weight w/o Mag.	Overall length	Length stock	Rifling	Trigger weight	Mag. cap.
627 mm	5.55 x 45 mm	Straight pull bolt action	Blaser tactical	5.40 kg	1130 mm	881 mm	254 mm 1:10	1.0 – 1.5 kg	5
627 mm	7.62 x 45 mm	Straight pull bolt action	Blaser tactical	5.40 kg	1130 mm	881 mm	279 mm 1:11	1.0 – 1.5 kg	5
650 mm	.300 WIN MAG	Straight pull bolt action	Blaser tactical	5.49 kg	1130 mm	904 mm	279 mm 1:11	1.0 – 1.5 kg	4
686 mm	.338 LAPUA	Straight pull bolt action	Blaser tactical	5.72 kg	1191 mm	904 mm	305 mm 1:12	1.0 – 1.5 kg	4



MILITARY VEHICLES





BMP-1 Infantry Fighting Vehicle



VT-55A Recovery Tank



BMP-1 Recovery Vehicle



T-54/55



Type	Medium tank Main battle tank
Place of origin	Soviet Union
	Service history
In service	1946–1980s(T-54/USSR) 1958-present(T-55)
	Production history
Designer	KMDB (T-54), OKB-520 (T-54A and later)
Designed	1945
Manufacturer	KhPZ, UVZ (USSR), Bumar-Łabędy (Poland), ZTS Martin (Czechoslovakia)
Produced	1946–81 (USSR) 1956–79 (Poland) 1957–83 (Czechoslovakia)
Number built	86,000–100,000+ est.
	Specifications (T-55)
Weight	36 tonnes (39.7 ST)
Length	6.45 m
Width	3.37 m
Height	2.40 m
Crew	4
Armour	hull front 100 mm @60°, turret front 205 mm (rounded), hull side 80 mm @0°, lower hull side 20 mm @0°, turret side 130 mm (rounded), hull rear 60 mm @0°, turret rear 60 mm (rounded), hull top 33-16 mm, turret top 30 mm, hull floor 20 mm

Main armament	D-10T 100 mm rifled gun
Secondary armament	7.62 mm SGMT coaxial machine gun, (12.7 mm DShK heavy machine gun)
Engine	Model V-55(V-54) V-12 water-cooled. 38.88-l diesel 581 hp (433 kW)
Power/weight	14.6 hp/tonne
Transmission	Mechanical synchromesh, 5 forward, 1 reverse gears
Suspension	Torsion bar
Ground clearance	0.425 m
Fuel capacity	580 l internal, 320 l external (less on early T54), 400 l jettisonable rear drums
Speed	48 km/h (30 mph)



T-72



Type	Main battle tank
Place of origin	Soviet Union
Service history	
In service	1973–present
Production history	
Designed	1967–1973
Manufacturer	Uralvagonzavod
Unit cost	30,962,000–61,924,000 rubles (US\$1–2 million) (in 2009)
Produced	1971–present
Number built	25,000+
Specifications (T-72A^{[3][2]})	
Weight	41.5 tonnes (45.7 short tons)
Length	9.53 m (31 ft 3 in) gun forward 6.95 m (22 ft 10 in) hull
Width	3.59 m (11 ft 9 in)
Height	2.23 m (7 ft 4 in)
Crew	3
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Armour	steel and composite armour
Main armament	125 mm 2A46M smoothbore gun
Secondary armament	<ul style="list-style-type: none">• 7.62 mm PKT coax machine gun• 12.7 mm NSVT anti-aircraft machine gun
Engine	V-12 diesel 780 hp (582 kw)
Power/weight	18.8 hp/t
Transmission	Synchromesh, hydraulically assisted, with 7 forward and 1 reverse gears.
Suspension	torsion bar
Ground clearance	0.49 m (19 in)
Fuel capacity	1,200 L (320 U.S. gal; 260 imp gal)
Operational range	460 km (290 mi), 700 km (430 mi) with fuel drums
Speed	60 km/h (37 mph)

OT-64 SKOT



Type	Wheeled Amphibious Armored Personnel Carrier
Place of origin	Czechoslovakia, Poland

Service history

In service	1963 - present
Used by	See Operators
Wars	See Service History

Production history

Designed	1959
Manufacturer	Fabryka Samochodów Ciężarowych (FSC) (Poland)
Produced	1963 - early 1970s ^[1]
Number built	4500 ^[1]
Variants	See Variants

Specifications

Weight	14.5 t
Length	7.44 m
Width	2.55 m
Height	2.71 m
Crew	2 + 18 passengers 2 + 10 passengers (OT-64A and SKOT-2A)
Armor	6-13 mm
Main armament	7.62 mm PKT machine gun and 14.5 mm KPV machine gun.
Engine	air-cooled Tatra T-928-14 V-8 diesel 180 hp
Power/weight	12.4 hp/tonne
Suspension	8x8
Operational range	710 km
Speed	94 km/h

BMP-1



Type	Infantry fighting vehicle
Place of origin	Soviet Union
In service	1966 – present
Used by	Soviet Union, Russia, Poland, Egypt, Mongolia, Syria, China, Afghanistan, India, Iraq, Germany, Greece, Finland and Sweden.

Production history

Designer	Pavel Isakov (Design Bureau of the ChTZ)
Designed	1961 – 1965
Manufacturer	Kurgan Engineering Works (KMZ) (USSR) VOP 026 ExcaliburArmy(Czechoslovakia) See also Production history section for details.
Produced	1966 – 1982 (USSR)
Number built	More than 20,000 of all variants (USSR) More than 3,000 of all variants (PRC) 1,994 (Czechoslovakia) ~800 (India)
Variants	BMP-1, BMP-2, MLI-84, Boragh, see also BMP-1 variants.

Specifications (Ob'yekt 765Sp3)

Weight	13.2 tonnes (13.0 long tons; 14.6 short tons)
Length	6.735 m (22 ft 1.2 in)
Width	2.94 m (9 ft 8 in)
Height	2.068 m (6 ft 9.4 in) 1.881 m (6 ft 2.1 in) to turret top
Crew	3 (commander, driver and gunner) + 8 passengers
Armor	6–33 mm (0.24–1.30 in) welded rolled steel
Main armament	73 mm 2A28 Grom low pressure smoothbore short-recoil semi-automatic gun (40 rounds) ATGM launcher for 9M14 Malyutka (4 rounds)
Secondary armament	7.62 mm PKT coaxial machinegun (2,000 rounds)
Engine	UTD-20, 6-cylinder 4-stroke V-shaped airless-injection water-cooled multifuel 15.8 liter diesel 300 hp (224 kW) at 2,600 rpm
Power/weight	22.7 hp/tonne (17.0 kW/tonne)
Suspension	individual torsion bar with hydraulic shock absorbers on the 1st and 6th road wheels
Ground clearance	370 mm (15 in)
Fuel capacity	462 l (102 imp gal; 122 US gal)
Operational range	600 km (370 mi) road 500 km (310 mi) off-road
Speed	65 km/h (40 mph) road 45 km/h (28 mph) off-road 7–8 km/h (4.3–5.0 mph) water

2S1 (SAU-122)



Type	Self-propelled artillery
Place of origin	Soviet Union
In service	1972 – present
Produced	1971 – 1991
	Specifications
Weight	16 tonnes (35,273 lbs)
Length	7.26 m (23 ft 10 in)
Width	2.85 m (9 ft 4 in)
Height	2.73 m (8 ft 11 in)
Crew	4
Shell	separate loading, cased charge
Caliber	122 mm
Breech	Horizontal sliding wedge, semi-automatic
Elevation	-3 to +70 degrees
Traverse	360 degrees
Rate of fire	Maximum: 5 rpm Sustained: 1-2 rpm
Muzzle velocity	680 m/s (2,200 ft/s)
Maximum firing range	Conventional: 15.3 km (9.5 mi) Extended: 21.9 km (13.6 mi)
Armor	20 mm (.78 in)
Main armament	2A18 122 mm (4.8 in) howitzer
Engine	YaMZ-238N diesel 220 kW (300 hp)
Suspension	torsion bar
Operational range	500 km (310 mi)
Speed	Road: 60 km/h (37 mph) Off-road: 30 km/h (18 mph) Swim: 4.5 km/h (2.8 mph)

Vz. 77 DANA



Type	Self-propelled artillery
Place of origin	Czechoslovakia
	Service history
In service	1981—present
Produced	1977
Number built	~450
	Specifications
Weight	29.250 t (32.243 short tons)
Length	11.156 m (36.60 ft)
Width	3 m (9.8 ft)
Height	3.63 m (11.9 ft) (with AAMG)
Crew	5
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Shell	HE, HEAT
Shell weight	43.5 kg (96 lb) (HE) 27.4 kg (60 lb) (HEAT)
Caliber	152.4 mm (6.00 in)
Barrels	5,580 mm (220 in)
Breech	Semi-automatic, vertical wedge
Elevation	-4° to +70°
Traverse	±220°
Rate of fire	4 rounds/min (semi-automatic loading) 2 rounds/min (manual)
Muzzle velocity	693 m/s (2,274 ft/s) (HE)
Effective firing range	18,700 m (61,400 ft)
Maximum firing range	20,000 m (66,000 ft)
Sights	ZZ-73 with PG1-M-D collimator (indirect fire) OP5-38-D (direct fire)
Main armament	152 mm howitzer (approx. 36.6 calibre)(60 rounds)
Secondary armament	12.7 mm DShKM (2,000 rounds)
Engine	Tatra T2-930-34, 253.7 kW (340.2 hp)
Ground clearance	0.41 m (1.3 ft)
Operational range	600 km (370 mi)
Speed	80 km/h (50 mp)

RM -70 multiple rocket launcher



Type	Self-propelled multiple rocket launcher
Place of origin	Czechoslovakia
Service history	
In service	1972-present
Used by	See <i>users</i>

Specifications

Weight	33.7 tonnes (74,295 lbs)
Length	8.75 m (28 ft 8 in)
Width	2.5 m (8 ft 2 in)
Height	2.7 m (8 ft 10 in)
Crew	6

Caliber	122.4 mm (4.8 in)
Barrels	40
Maximum firing range	20 km (12 mi)

Armor	Steel
Secondary armament	UV vz. 59
Engine	T-903-3 V-12 multi-fuel 250 hp (184 kW)
Suspension	8×8 wheeled
Operational range	400 km (250 mi)
Speed	85 km/h (53 mph)



LIST OF EQUIPMENT MI-24V

1. Four barrel 12.7 mm Machine gun system in movable nose turret – 1 set
2. Non guided missile launcher B-8V20 for 80 mm S-8 missiles type – 2 sets
3. Complex 9K113 “Shturm” Missile System – 1 set
4. Batteries 12SAM-28 – 2 sets
5. ASO-2V Launcher – 1 set
6. Sight PKI – 1 set
7. Sight ASP-17V – 1 set
8. Radar Warning Station SPO-10 – 1 set
9. Automatic Flight System SAU-V24 with Autopilot VAUP-1 – 1 set
10. ADF ARK-15M – 1 set
11. ADF ARK-U2 – 1 set
12. Doppler Measuring System DISS-15 – 1 set
13. Radioaltimeter RV-5 – 1 set
14. Complex Nav System “Grieben-1” – 1 set
15. Instrument System PKP-72M – 1 set
16. Instrument System UKT-2 – 2 sets
17. UHF Radio R-863 – 1 set
18. HF Radio “Yadro-1” – 1 set
19. Intercom SPU-8 – 1 set
20. Flight Recorder SARPP-12 – 1 set
21. Warning System RI-65 – 1 set
22. Infra Red System “Lipa” – 1 set
23. Screen EVU – 1 set

HELICOPTERS MI-24

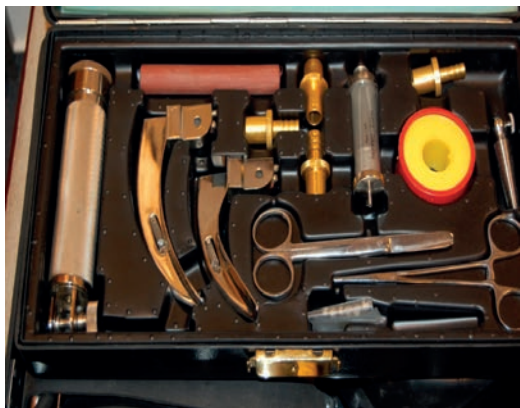
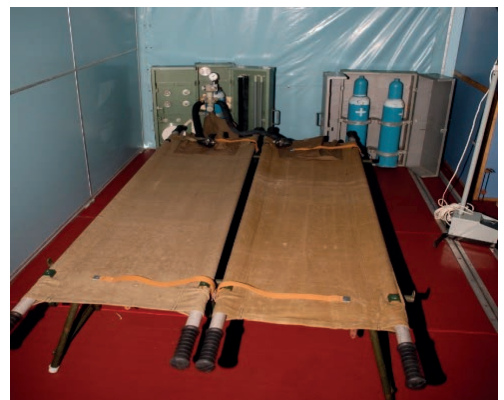
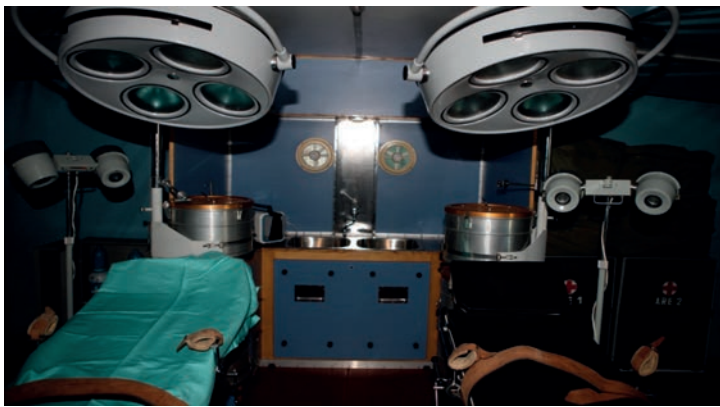
No	Description	MSN	YOM	TTSN (TBO/SL
1	MI-24V	TBA	31.05.1986	421 Hrs	750 Hrs/6 years No of MOH - 2
2	MI-24V	TBA	21.01.1986	1914 Hrs	750 Hrs/6 years No of MOH - 2





FIELD HOSPITAL





HOLSTERS, BELTS, ACCESSORIES BY GLOBSERVER





