







# KCR556

The KCR556 is KALEKALIP's flagship rifle, engineered to deliver exceptional quality, performance under any conditions due to its rugged and battle proven design. It was designed to meet the needs of the Turkish security forces going beyond mil-spec, using the best available materials and production methods available with no corners cut.

It features a self-regulating short stroke gas system allowing for unmatched reliability, Picatinny rails and MLOK interfaces for ultimate modularity and configuration ability, a high quality cold forged barrel for exceptional barrel life and an ergonomic design for ease of use allowing for rapid maneuvers in and out of combat. Adopted by forces around the globe along with becoming the Turkish Gendarmeries standard issue assault rifle, it boasts a modular design that will prove effective for years to come.

# KCR556 7,5" PDW

5 position telescopic adjustable stock (7,5")

Modular flip – up iron sights

Upper Receiver STANAG 4694/ M1913 on the 4 sides of the handguard / MLOK Free floating barrel & handguard Cold hammer forged barrel with hard chrome plated ID, manganese phosphate coated OD and polished chamber



Suitable for right & left hand shooters with ambidextrous weapon controls

Improved safety selector design that prevents selector to stay between firing modes 10.000 rounds of barrel life for 7,5" barrel option

### **KCR556** 7,5" PDW





Advanced short stroke gas piston system



STANAG 4694/ M1913 Picatinny rails on thr 4 sides of the handguard/MLOK

Calibre	5,56mm x 45 NATO
Firing Mode	Safe / Semi / Full Automatic
Maximum Length (Stock Extended)	655 mm
Minimum Length (Stock Collapsed)	575 mm
Overall Height (w/o Mechanical Sights)	185 mm
Weight (w/o Magazine)	2.700 g
Barrel Length	7,5" – 190 mm
Barrel Twist Rate	1:7" – 1:178 mm 6 grooves right hand twist

Flash Hider	3 Prong
Sight Radius	290 mm
Magazine Type	STANAG Box Type Composite
Magazine Capacity	20 R ds, 30 Rds.
Muzzle Thread	½-28 UNEF - A2
Trigger Pull Weight	25 – 40 N
Rate of Fire	800 – 1.000 rpm
Velocity	700 m/s
Effective Range	300 m



# KCR556 11" CQB

6 position telescopic adjustable stock

Modular flip – up iron sights

Upper Receiver STANAG 4694/ M1913 on the 4 sides of the handguard / MLOK Free floating barrel & handguard

**Cold hammer forged** barrel with hard chrome plated ID, manganese phosphate coated OD and polished chamber

Suitable for right & left hand shooters with ambidextrous weapon controls

Improved safety selector design that prevents selector to stay between firing modes 15.000 rounds of barrel life

#### **KCR556** 11" CQB





Advanced short stroke gas piston system



STANAG 4694/ M1913 Picatinny rails on the 4 sides of the handguard / MLOK

Calibre	5,56mm x 45 NATO
Firing Mode	Safe / Semi / Full Automatic
Maximum Length (Stock Extended)	810 mm
Minimum Length (Stock Collapsed)	730 mm
Overall Height (w/o Mechanical Sights)	185 mm
Weight (w/o Magazine)	3.200 g
Barrel Length	11" - 280 mm
Barrel Twist Rate	1:7" - 1:178 mm 6 grooves right hand twist

Flash Hider	3 Prong
Sight Radius	360 mm
Magazine Type	STANAG Box Type Composite
Magazine Capacity	20 Rds, 30 Rds.
Muzzle Thread	½-28 UNEF - A2
Trigger Pull Weight	25 - 40 N
Rate of Fire	750 – 950 rpm
Velocity	800 m/s
Effective Range	400 m



# KCR556 14,5" Carbine

6 position telescopic adjustable stock

Modular flip – up iron sights

**Upper Receiver STANAG 4694/** M1913 on the 4 sides of the handguard / MLOK Free floating barrel & handguard

Cold hammer forged barrel with hard chrome plated ID, manganese phosphate coated OD and polished chamber

Suitable for right & left hand shooters with ambidextrous weapon controls

Improved safety selector design that prevents selector to stay between firing modes

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KALEKALIP

15.000 rounds of barrel life

### **KCR556** 14,5" Carbine





Advanced short stroke gas piston system



STANAG 4694/ M1913 Picatinny rails on the 4 sides of the handguard / MLOK

Calibre	5,56mm x 45 NATO
Firing Mode	Safe / Semi / Full Automatic
Maximum Length (Stock Extended)	890 mm
Minimum Length (Stock Collapsed)	810 mm
Overall Height (w/o Mechanical Sights)	185 mm
Weight (w/o Magazine)	3.350 g
Barrel Length	14,5" - 368 mm
Barrel Twist Rate	1:7" - 1:178 mm 6 grooves right hand twist

Flash Hider	3 Prong
Sight Radius	360 mm
Magazine Type	STANAG Box Type Composite
Magazine Capacity	20 Rds, 30 Rds.
Muzzle Thread	½-28 UNEF – A2
Trigger Pull Weight	25 - 40 N
Rate of Fire	750 – 950 rpm
Velocity	870 m/s
Effective Range	500 m







Packing the punch of AK-47 7.62mm x 39 round, the KCR739 is the best of both worlds. Sharing the proven design of the KCR556 package with its modularity and reliability. The KCR739 is a solution for all users of the AK type rifles allowing major modernization options. Having impressive parts compatibility with the KCR556 also allows for mission configurability between calibers giving users the ability and freedom of selecting the best options for any given circumstance.

# **KCR739**

11" CQB

6 position telescopic adjustable stock

Modular flip - up iron sights

Upper Receiver STANAG 4694/ M1913 on the 4 sides of the handguard / MLOK Free floating barrel & handguard

Cold hammer forged barrel with hard chrome plated ID, manganese phosphate coated OD and polished chamber



Suitable for right & left hand shooters with ambidextrous weapon controls

Improved safety selector design that prevents selector to stay between firing modes barrel life

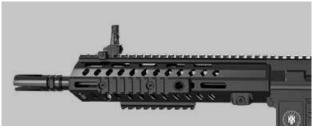
KCR739 family is a modern AR Platform which provides capability to fire AK Platform ammunition 7,62mm x 39

#### **KCR739** 11" CQB





Advanced short stroke gas piston system



STANAG 4694/ M1913 Picatinny rails on the 4 sides of the handguard / MLOK

Calibre	7,62mm x 39
Firing Mode	Safe / Semi / Full Automatic
Maximum Length (Stock Extended)	810 mm
Minimum Length (Stock Collapsed)	730 mm
Overall Height (w/o Mechanical Sights)	185 mm
Weight (w/o Magazine)	3.200 g
Barrel Length	11" - 280 mm
Barrel Twist Rate	1:9" – 1:228 mm 6 grooves right hand twist

Flash Hider	3 Prong
Sight Radius	360 mm
Magazine Type	Box type steel
Magazine Capacity	28 Rds, 32 Rds.
Muzzle Thread	½-28 UNEF – A2
Trigger Pull Weight	25 - 40 N
Rate of Fire	650 - 850 rpm
Velocity	640 m/s
Effective Range	350 m



# **KCR739**

16" Infantry Rifle

6 position telescopic adjustable stock

Modular flip – up iron sights

Upper Receiver STANAG 4694/ M1913 on the 4 sides of the handguard / MLOK Free floating barrel & handguard

Cold hammer forged barrel with hard chrome plated ID, manganese phosphate coated OD and polished chamber

Suitable for right & left hand shooters with ambidextrous weapon controls

Improved safety selector design that prevents selector to stay between firing modes

15.000 rounds of barrel life

KCR739 family is a modern AR Platform which provides capability to fire AK Platform ammunition 7,62mm x 39

## KCR739 16" Infantry Rifle





STANAG 4694/ M1913 Picatinny rails on the 4 sides of the handguard / MLOK



Advance short stroke gas piston

Calibre	7,62mm x 39
Firing Mode	Safe / Semi / Full Automatic
Maximum Length (Stock Extended)	930 mm
Minimum Length (Stock Collapsed)	850 mm
Overall Height (w/o Mechanical Sights)	185 mm
Weight (w/o Magazine)	3.450 g
Barrel Length	16" – 406 mm
Barrel Twist Rate	1:9" - 1:228 mm 6 grooves right hand twist

Flash Hider	3 Prong
Sight Radius	360 mm
Magazine Type	Box type steel
Magazine Capacity	28 Rds, 32 Rds.
Muzzle Thread	½-28 UNEF - A2
Trigger Pull Weight	25 - 40 N
Rate of Fire	650 – 850 rpm
Velocity	710 m/s
Effective Range	450 m



#### Modular Interoperability of

#### KCR556 & KCR739

KCR556 and KCR739 rifles can be easily converted between the calibers 5,56mm x 45 NATO and 7,62mm x 39 by changing the drop-on Upper Receiver Assy. and magazine.

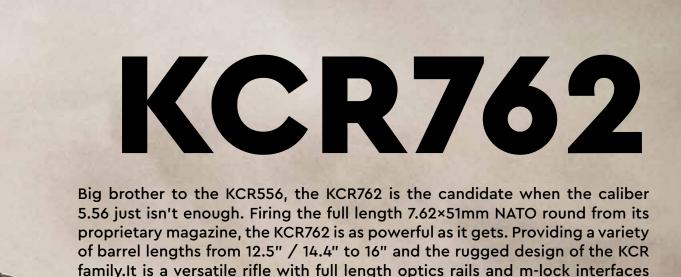












allowing for any and all accessories to be utilized in the most effective way.

## **KCR762**

12,5" CQB

5 position telescopic adjustable stock

Modular range adjustable flip- up iron sights

Upper Receiver STANAG 4694/ M1913 on the 4 sides of the handguard / MLOK Free floating barrel & handguard

Cold hammer forged barrel with hard chrome plated ID, manganese phosphate coated OD and polished chamber

Suitable for right & left hand shooters with ambidextrous weapon controls

Improved safety selector design that prevents selector to stay between firing modes

Free floating barrel & handguard

Different barrel options can be made according to the end user's request.

### **KCR762** 12,5" CQB





Modular range adjustable flip- up iron sights



Advanced short stroke gas piston system

Calibre	7,62mm x 51 NATO
Firing Mode	Safe / Semi / Full Automatic
Maximum Length (Stock Extended)	900 mm
Minimum Length (Stock Collapsed)	820 mm
Overall Height (w/o Mechanical Sights)	195 mm
Weight (w/o Magazine)	3.900 g
Barrel Length	12,5" - 318 mm
Barrel Twist Rate	1:10" – 1:254 mm 6 grooves right hand twist

Flash Hider	3 Prong
Sight Radius	425 mm
Magazine Type	Polimer box type
Magazine Capacity	20 Rds.
Muzzle Thread	M15×1
Trigger Pull Weight	25 - 40 N
Rate of Fire	600 – 750 rpm
Velocity	750 m/s
Effective Range	400 m



# **KCR762**

#### 16" Infantry Rifle

5 position telescopic adjustable stock

Modular range adjustable flip- up iron sights

Upper Receiver STANAG 4694/ M1913 on the 4 sides of the handguard / MLOK Free floating barrel & handguard Cold hammer forged barrel with hard chrome plated ID, manganese phosphate coated OD and polished chamber

Suitable for right & left hand shooters with ambidextrous weapon controls

Improved safety selector design that prevents selector to stay between firing modes

Free floating barrel & handguard

Different barrel options can be made according to the end user's request.

# KCR762 16" Infantry Rifle





Modular range adjustable flip- up iron sights



Advanced short stroke gas piston system

Calibre	7,62mm x 51 NATO
Firing Mode	Safe / Semi / Full Automatic
Maximum Length (Stock Extended)	990 mm
Minimum Length (Stock Collapsed)	910 mm
Overall Height (w/o Mechanical Sights)	195 mm
Weight (w/o Magazine)	4.100 g
Barrel Length	16" – 406 mm
Barrel Twist Rate	1:10" – 1:254 mm 6 grooves right hand twist

Flash Hider	3 Prong
Sight Radius	425 mm
Magazine Type	Polimer box type
Magazine Capacity	20 Rds.
Muzzle Thread	M15×1
Trigger Pull Weight	25 - 40 N
Rate of Fire	600 - 750 rpm
Velocity	800 m/s
Effective Range	600 m





# KNG-C5

The KNG-C5 is KALEKALIP's new generation 5.56mm x 45 NATO caliber combat rifle with foldable butt stock.

By taking the durability and accuracy of the KCR556 to the next level, it provides ease of transportation to the end user in narrow spaces such as urbanized terrain operations, inside armored vehicles and even guard duties.

Even if the butt stock is folded, it is able to fire and thus it brings the firearm to a more compact size, which can be advantageous in various tactical situations.

The KNG-C5 is one of the superior combat rifles of today and near future.

### KNG-C5

7,5" PDW

Foldable and rectractable stock It is able to fire, even if the stock is folded Modular flip – up iron steel sights

Upper Receiver STANAG 4694/ M1913 on the 4 sides of the handguard / MLOK Free floating barrel & handguard Cold hammer forged barrel with hard chrome plated ID, manganese phosphate coated OD and polished chamber



Improved safety selector design that prevents selector to stay between firing modes

KALEKALP

Optional Suppressor Usage Available for Supersonic and Subsonic Ammunitionsble for supersonic and subsonic ammunitions

### **KNG-C5** 7,5" PDW







Advance Short Stroke Gas Piston System

Adjustable Gas Valve for Optional Suppressor Usage

Calibre	5,56mm x 45 NATO
Firing Mode	Safe / Semi /Full Automatic
Overall Length (Stock Extended)	735 mm
Overall Length (Stock Collapsed)	660 mm
Minimum Length (Stock Folded)	475 mm
Overall Height	195 mm
Weight (w/o Magazine & Accessories)	2.850 g
Barrel Length	7,5" – 190 mm
Barrel Twist Rate	1:7" - 1:178 mm 6 grooves right hand twist

Muzzle Break	3 Prong or A2 Birdcage
Sight Radius	290 mm
Magazine Type	STANAG Box Type Composite
Magazine Capacity	20 rds, 30 rds
Muzzle Thread	½-28 UNEF - A1
Trigger Pull Weight	25 – 40 N
Rate of Fire	Average 850 rpm
Velocity	700 m/s
Effective Range	300 m



### KNG-C5

11" CQB

Foldable and rectractable stock It is able to fire, even if the stock is folded Modular flip – up iron steel sights

KALEKALIP

Upper Receiver STANAG 4694/ M1913 on the 4 sides of the handguard / MLOK Free floating barrel & handguard Cold hammer forged barrel with hard chrome plated ID, manganese phosphate coated OD and polished chamber



Improved safety selector design that prevents selector to stay between firing modes Optional Suppressor Usage Available for Supersonic and Subsonic Ammunitionsble for supersonic and subsonic ammunitions

### **KNG-C5** 11" CQB





Advance Short Stroke Gas Piston System



Adjustable Gas Valve for Optional Suppressor Usage

Calibre	5,56mm x 45 NATO
Firing Mode	Safe / Semi /Full Automatic
Overall Length (Stock Extended)	825 mm
Overall Length (Stock Collapsed)	750 mm
Minimum Length (Stock Folded)	565 mm
Overall Height	195 mm
Weight (w/o Magazine & Accessories)	3.250 g
Barrel Length	11" – 280 mm
Barrel Twist Rate	1:7" - 1:178 mm 6 grooves right hand twist

Muzzle Break	3 Prong
Sight Radius	360 mm
Magazine Type	STANAG Box Type Composite
Magazine Capacity	20 rds, 30 rds
Muzzle Thread	½-28 UNEF - A1
Trigger Pull Weight	25 - 40 N
Rate of Fire	750 – 950 rpm
Velocity	800 m/s
Effective Range	400 m





# KMG556

The KMG556 is KALEKALIP's take on what an LMG should be. This lightweight belt fed machine gun is adapted for user ergonomics in the best possible way with its adjustable cheek piece, telescopic stock, ambidextrous weapons controls and ability to both deploy on its integrated bipod and off the shoulder.

The integrated hard points allow the deployment of the KMG from any inservice STANAG mount or field tripod. An advanced long-stroke gas piston system with proven endurance and reliability, the KMG will fire reliably under the most adverse conditions. The question is, do you have enough ammo?

#### **KMG556**

16" Machine Gun

5 position telescopic adjustable stock 3 position adjustable and cheek piece Iron sights with range adjustment

Improved safety selector design that prevents selector to stay between firing modes

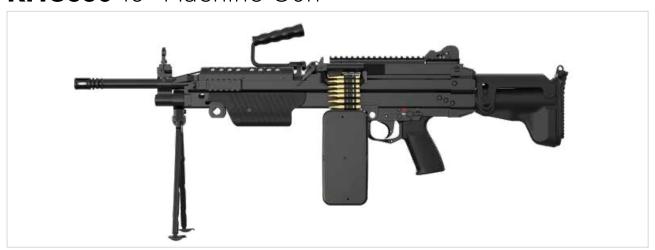
Cold hammer forged barrel with hard chrome plated ID, manganese phosphate coated OD and polished chamber



Quick detachable barrel with grip

13" and 18" barrel options available

#### KMG556 16" Machine Gun





Advanced long stroke gas piston system



NATO Accessory Rails (STANAG 4694/M1913 Picatinny Rail)

Calibre	5,56mm x 45 NATO
Firing Mode	Safe / Full Automatic
Feed Mechanism	Belt fed from left side
Maximum Length (Stock Extended)	1.000 mm
Minimum Length (Stock Collapsed)	900 mm
Ammo Box	STANAG 50 Rds./100 Rds/200 Rds. available
Overall Height	235 mm

Weight (w/o Accessories)	7.800 g
Barrel Length	16" – 406 mm
Barrel Twist Rate	1:7" - 1:177,8 mm 6 grooves right hand twist
Flash Hider	A2 birdcage
Sight Radius	529 mm
Trigger Pull Weight	35 – 70 N
Rate of Fire	750 – 950 rpm
Velocity	900 m/s
Effective Range	600 m (Point target) 800 m (Area target)







## **KMG556CL**

10,5" Machine Gun

ambidextrous weapon

controls

Improved safety selector design that prevents Cold hammer forged Iron sights with selector to stay between barrel with hard chrome range adjustment firing modes plated ID, manganese phosphate coated OD 5 position telescopic and polished chamber adjustable and foldable stock It is able to fire, even if the stock is folded KALEKALIP | KMG556CL 13" and 16" barrel options available Quick detachable Suitable for right & left barrel with grip hand shooters with

# KMG556CL 10,5" Machine Gun





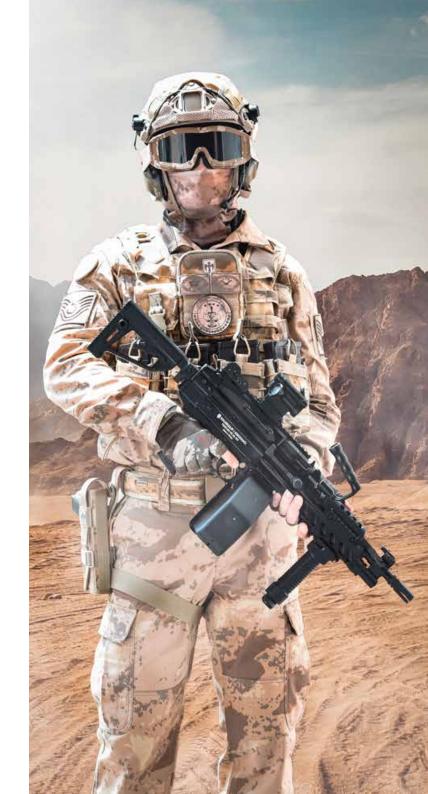
Advanced long stroke gas piston system



Bolt Mechanism with special coating

Calibre	5,56mm x 45 NATO
Firing Mode	Safe / Full Automatic
Feed Mechanism	Belt fed from left side
Maximum Length (Stock Extended)	860 mm
Minimum Length (Stock Collapsed)	775 mm
Minimum Length (Stock Folded)	610 mm
Ammo Box	STANAG 50 Rds./ 100 Rds/200 Rds. available
Overall Height	235 mm

Weight (w/o Accessories)	5.600 g
Barrel Length	10,5" - 267 mm
Barrel Twist Rate	1:7" - 1:177,8 mm 6 grooves right hand twist
Flash Hider	A2 birdcage
Sight Radius	465 mm
Trigger Pull Weight	35 – 70 N
Rate of Fire	750 – 1.000 rpm
Velocity	800 m/s
Effective Range	400 m (Point target) 600 m (Area target)





# KMG762

The new KMG762 and its variants is the consequent evolution of the proven KMG556 chambered in caliber 7.62mmx51 NATO.

Wherever the firepower, engagement distance and penetration of the 7.62 round is required the KMG762 will be the weapon of choice.

The characteristics and principles of operations as well handling and muscle memories are identical to the KMG556 due to the fact that it uses the same envelope as the KMG556. This principle guarantees the same user drills and ease of maintenance. The KMG762 is superior in handling and operation, due to the fact of its low weight, compactness and center point of balance.

#### **KMG762**

16" Machine Gun

5 position telescopic adjustable stock Iron sights with range adjustment from 300 m to 1.000 m Improved safety selector design that prevents selector to stay between firing modes

Quick Detachable barrel with grip.

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Suitable for right and left-hand shooter with ambidextrous weapon controls

Grip pod with integrated bipod

Cold hammer forged barrel with hard chrome plated ID, manganese phosphate coated OD and polished chamber

18'' and 14,5'' Barrel Lengths are optional

Different color options according to demand

## KMG762 16" Machine Gun





Advanced long stroke gas piston and open bolt system



Quick Detachable barrel with grip

Calibre	7,62mm x 51 NATO
Firing Mode	Safe / Burst- Sustained Fire
Feed Mechanism	Belt fed 2 steps from left side
Maximum Length (Stock Extended)	970 mm
Minimum Length (Stock Collapsed)	890 mm
Minimum Length (Stock Folded)	725 mm
Ammo Box	STANAG Interface 50-100 Rounds
Overall Height	235 mm
Weight (w/o Accessories)	8.000 g

Barrel Length	16" / 406 mm
Barrel Twist Rate	1:10" - 6 grooves land right hand
Flash Hider	A2 Birdcage or 3 Prong
Sight Radius	520 mm
Trigger Pull Weight	35 - 70 N
Rate of Fire	700 – 900 rpm
Velocity	800 m/s
Effective Range	600 m (Point target) 800 m (Area target)
Buttstock	5 Position retractable and foldable







# **KMR762**

#### 20"Designated Marksman Precision Rifle



Different color options according to demand

## KMR762 20"Designated Marksman Precision Rifle





Advanced short stroke gas piston system 2 Pos. adjustable gas piston system.



Moderator Capable

Calibre	7,62mm x 51 NATO / .308 Win
Firing Mode	Safe / Semi Auto- matic
Maximum Length (Stock Extended)	1.160 mm (4 position telescopic stock)
Minimum Length (Stock Collapsed)	1.060 mm (4 position telescopic stock)
Overall Height (w/o Mechanical Sights)	190 mm
Weight (w/o Magazine)	5.700 g
Barrel Length	20" - 508 mm

Barrel Twist Rate	1:10" - 1:254 mm 6 grooves right hand twist
Muzzle Brake	With moderator interface
Sight Radius	500 mm
Magazine Type	Box Type, Composite
Magazine Capacity	20 Rds.
Trigger Pull Weight	15 - 25 N match trigger
Velocity	800 m/s
Effective Range	800 m
Accuracy	1,5 MOA at 100 m







# **KSR50**

## 27" .50 BMG Bolt Action Sniper Rifle

Bolt Mechanism with special coating

Free floating, match grade stainless steel barrel

Height adjustable butt spike Adjustable cheek piece and butt pad Modular adjustable bipod

Suitable for right & left hand shooter

Modular handguard M-Lok Rails compatible STANAG 4694 and MIL-1913 specs 0 and 45 MOA Picatinny Rails available for optic mount

## KSR50 27" .50 BMG Bolt Action Sniper Rifle





High precision anti-material rifle



Bolt Mechanism with special coating

Calibre	12,7mm x 99 NATO / .50 BMG
Principle Of Operation	Bolt Action
Barrel Length	27"
Overall Length (Stock Open)	1.445 mm
Minimum Length (Stock Folded)	1.175 mm
Overall Height	19 cm (0 MOA) - 20 cm (45 MOA)
Weight (w/o Magazine) .	12 kg
Barrel Twist Rate	1:15" – 1:381 mm 8 grooves right hand twist
Muzzle Brake	3 chamber

Bore Height To Rail	35.65 mm (0 MOA) – 42.75mm (45 MOA)
Magazine Type	Detachable Box Type, Stainless Steel
Magazine Capacity	5 Rds.
Bolt	2 Lug 90° bolt
Muzzle Thread	M24×1
Rails	1913 Picatinny, STANAG 4694, 0 MOA or 45 MOA Rails
Trigger	1,2 - 2 kg 2 stage adjustable
Effective Range	1.500 m
Accuracy	1,5 MOA





# KGL40

The KGL40 is a universal grenade launcher filling in the role of both the m79 and the m203 grenade launchers in one modular and compact system.

Designed for the 40×46mm grenade it is effective against both unarmored or light armored area and point targets depending on the ammunition.

The KGL is compatible with all 40×46mm LV grenades of any length such as: High explosive, Impulse, CS gas, Riot, Smoke, Guided, Dual purpose, Flare and many other types of munitions The KGL40 was developed for use on both the KCR and MPT family of rifles but still retains the modularity to be attached as an underslung grenade launcher onto many standardized rifles. As a universal system, the KGL can also be carried and used as a stand-alone weapon with both a telescoping detachable stock or in pistol configuration shot off by hand held.

# KGL40

#### **Grenade Launcher System**

Weapon sights:

 ambidextrous iron leaf
 collapsible sights standard
 (can be attached either
 side of the weapon system),
 electro optic Compatible

MIL Spec. Hard Anodized Aerospace Quality 7075 Aluminum Alley Barrel

5 collapsible stock position

Incorporated breach safety Ambidextrous safety and release lever

**Double action trigger** 

R KGL40

Compatibility with different types of 40×46mm ammunition

KGL40 is a modern and lightweight 40mm (LV) grenade launcher system which can be deployable as: • Stand alone • Under barrel • Hand held

Different color options according to demand

# **KGL40** Grenade Launcher System





Incorporated breach safety



Double action trigger

Calibre	40mm x 46 (LV)
Feed Mechanism	Fed from left side
Firing Mode	Single Shot, Double Action Trigger
Length (w/o Buttstock)	275 mm
Length (with Buttstock Extended)	515 mm
Length (with Buttstock Collapsed)	475 mm
Width	60,4 mm (with sight 103 mm)
Height	161 mm (with sight 221 mm)

Barrel Length	220 mm - 8,6"
Weight	1.850 g w/o Buttstock and Accessories
Ammo	40mm x 46 LV, ER, AntiRiot Rds., Tactical Rds., Flares
Number Of Grooves	6 right hand
Muzzle Velocity	70 m/s
Effective Range	250 m
Maximum Range	400 m





# KGL38

The Kale KGL38mm is based on the same design principles and characteristics of the successful in-service and battlefield proven KGL40.

It fires all types of 38mm less / non lethal and anti-riot types of ammunition.

The side loading single round barrel allows the quick and very user friendly reloading in any firing position.

The KGL38 can be used as a standalone, hand held and shoulder supported weapon or attached to a rifle with a 1913 rail equipped forearm.

Its modern interface allows the attachment of any sighting systems and accessories according to the user requirements.

# KGL38 37/38 Caliber

Non-Lethal Grenade Launcher

Incorporated breach safety

KK KGL38

High endurance barrel life time

5 collapsible stock position

Ambidextrous safety and release lever

Double action trigger

STANAG 4694/MIL-1913 compatible Picatinny Rail available at the bottom of the Receiver

Different color options according to demand

#### KGL38 37/38 Caliber Non-Lethal Grenade Launcher





Extended range ammunition compatible



5 collapsible stock position

Caliber / Ammo	37/38mm Tear Gas Capsule
Firing Mode	Safe / Single Shot - Double action trigger
Length (Stock Extended)	515 mm
Length (Stock Collapsed)	475 mm
Length (w/o Stock )	275 mm

Overall Height (w/o Mechanical Sights)	161 mm
Width	60,4 mm
Weight (w/o buttstock and accessories)	1.500 g
Weight with Buttstock	2.350 g
Barrel Length	8,6'' - 220 mm





# KAGL40

The KAGL40 is a 40×53mm fully automatic, blowback operated, air cooled grenade machine gun. Armed forces worldwide require a universal fire support and force multiplier system, the KAGL is their solution.

Initially developed for the Turkish Land Forces the KAGL40 has been in use and acceptance both in all branches of the Turkish Forces as well internationally. Thanks to its range and high rate of fire with the effective 40mm munitions, the KAGL is both versatile and highly capable.

The standardized mounting interface ensures the deployment from a tripod as an infantry weapon for engaging ground targets, or mounted on vehicles for mobile uses.

Automatic Grenade Launcher

Fully automatic, blowback operated, air-cooled automatic grenade launcher Standardized interface enabling use from M3 Tripods or any compatible vehicles (Armored Vehicles, Assault Boats etc.)



Calibre	40mm x 53 (HV)
Principle Of Operation	Recoil operated open bolt
Feed Mechanism	Belt fed from left side
Firing Mode	Safe / Full Automatic
Length	1.090 mm
Width	340 mm
Height	225 mm
Barrel Length	415 mm

	10.40
Weight	35 kg w/o mount & tripod
Ammo	HE, HEDP, TP, TPT
Barrel	24 grooves RH Turn, hardened and forged CMV alloy barrel with hard chrome plated
Muzzle Velocity	240 m/s
Rate Of Fire	300 - 370 rpm (Cyclic)
Effective Range	Approx. 1.500 m
Maximum Range	Max. 2.000 m





Fully automatic, blowback operated, air-cooled automatic grenade launcher



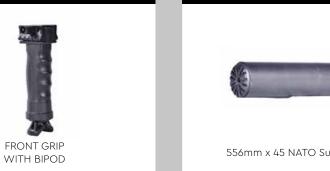
Standardized interface enabling use from M3 Tripods or any compatible vehicles (Armored Vehicles, Assault Boats etc.)



#### **INFANTRY RIFLES**

**TACTICAL GRIPS** 

#### **SUPPRESSOR**



# **MAGAZINES**







20 ROUNDS 5,56mm x 45



20 ROUNDS 7,62mm x 51 NATO MAGAZINE



28 ROUNDS 7,62mm x 39 MAGAZINE



32 ROUNDS 7,62mm x 39 MAGAZINE



556mm x 45 NATO Suppressor

#### **HANDGUARDS**



HANDGUARD- HANDGUARD A/ LONG B / SHORT



HANDGUARD- C



**HANDGUARD** B / SHORT 2



HANDGUARD- D

#### **STOCKS**



#### **FLASH HIDER**





REAR SIGHT-A



REAR SIGHT-B



**REAR-FRONT SIGHT** 

REAR SIGHT-C

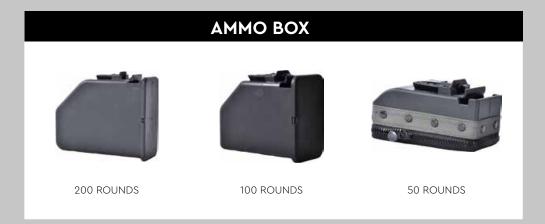


FRONT SIGHT- A



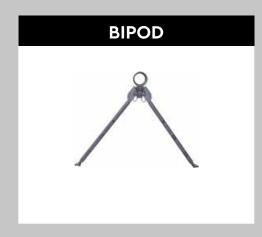
**FRONT** SIGHT- B























#### **SNIPER - MARKSMAN RIFLES**









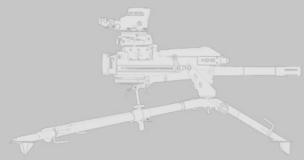












#### **GRENADE LAUNCHERS**





