



1948

PRODUCT CATALOGUE

2023

SA-9 9mm Semi-Auto Pistol

SA-9 is a semi-auto pistol designed by Akdaş Arms. It is light, ergonomic and practical. SA-9 has different barrel lengths and stock systems depending on the area and need of use. Picatinny rails on, top, bottom and sides of the barrel allow to use of compatible accessories. This 9x19 mm semi-auto pistol has the blowback (recoil operated), closed and unlocked bolt that provides more stable and accurate shooting.



TECHNICAL SPECIFICATIONS

Caliber	9x19 mm
Barrel Material	AISI-SAE 4140 (42CrMo4)
Barrel Finish	Chrome Plated
Receivers Material	7075 T6 Aluminium Alloy
Muzzle	1/2-28 TPI , 3 lugged for flash hiders & suppressors
Flash Hiders	1.80" (46 mm)
Magazine Capacity Options	10-20-30 Rnd
Barrel Length	6.5" (165mm) - 8" (203mm) - 10" (254mm) - 12" (305mm)
Total Length	min. 14.70" 374 mm
Weight	min. 2200 gr (4.85 lb) (Without Magazine)
Operation	Blowback Close Bolt
Mode of Operation	Semi- Automatic
Fire Selector Position	Ambidextrous
Trigger Pull Force	5.5 - 10 lb
Safety	Hammer Block
Sight	Mechanic Sight
Height	approx. 8.58" (218 mm)
Width	approx 2.26" (57.5 mm)
Range	100 m - 330 ft (Effective)
Shot Pattern	6 MOA (25 mm)
Muzzle Velocity	400 m/s (1330 ft/s)
Barrel Profile	Saami Z299-3 Standard Luger 9 mm, Luger Plus 1:10" 6 grooves right hand twist.





Basic Specifications

- Light and ergonomic design for ease of use and transportation.
- High wear resistant, hard&black chrome coated barrel with anodized alloy that provides a long barrel life span.
- 4 different barrels lengths for different use
- Thanks to overhead spring system gives to possibility of use with stockless, folding stock or telescopic stock
- Thanks to the Picatinny rails on the bottom, top and sides of the barrel and the upper body, It allows the attachment and use of additional equipment



Barrel Lengths Views

Without Stock



6,5» - 165 mm



8» - 203 mm



10» - 254 mm



12» - 305 mm

With Stock



6,5» - 165 mm



8» - 203 mm



10» - 254 mm



12» - 305 mm



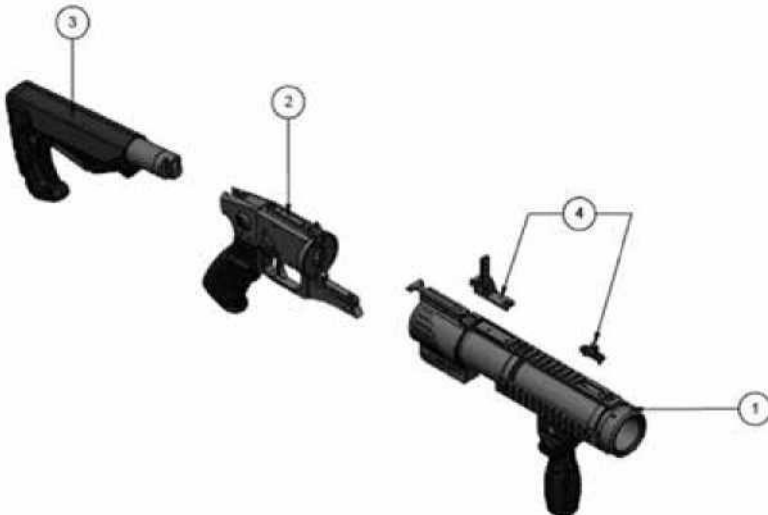
AKDAŞ AK-37RGL/AK-40RGL

This anti-riot launcher has been designed to fire 37/38- or 40-mm gas cartridges to be used by law enforcement forces or military for riot control. Akdas Arms Company has analyzed superior features of the known anti-riot grenade launchers and created the ergonomic and user-friendly AK-37RGL and AK-40RGL comprising and effective sight system.



BASIC SPECIFICATIONS

- Light and ergonomic design for ease of use and transport
- Hard wear resistant, hard chrome coated barrel with mid carbon alloy that provides a long barrel life span
- Picatinny rails on top and sides that allow various additional equipment
- Ambidextrous safety slide
- Telescopic stock that can be easily detached thanks to the lever at the top of the receiver
- Capability of being carried or fired without telescopic stock in narrow places like the interior of armored vehicles and it is possible to shoot from the loophole.
- Quick loading/unloading both for right- or left-handed users
- Being ready to fire thanks to the double-action trigger system
- Sling can be attached on both the stock and receiver
- Design that protects shooters from the gas emerging after firing the gun
- Ease of targeting and shooting thanks to the foldable vertical grip located under the barrel



MAIN PARTS OF THE GUN

Assembly Groups

- Barrel Assembly
- Receiver Assembly
- Telescopic Stock
- Sight Assembly





TECHNICAL SPECIFICATIONS

OPERATION	Release lever on the top of the receiver is depressed and barrel breaks open, and barrel is closed manually after loading/unloading. This gun has double-action trigger system that cocks the action automatically as the trigger is pulled. Safety is disengaged by sliding it down making the gun ready to fire.
CALIBER	37/38 mm or 40 mm
BARREL LENGHT	305 mm (12")
BARREL TYPE	Smooth Barrel
TOTAL LENGTH (TELESCOPIC STOCK OPEN)	740 mm
TOTAL LENGTH (TELESCOPIC STOCK CLOSED)	680 mm
TOTAL LENGTH WITHOUT STOCK	445 mm
WEIGHT (UNLOADED)	2325 gr -1900 GR
ACTION	Single break action
TRIGGER SYSTEM	Double-action trigger
SAFETY	Ambidextrous slide safety
SIGHT SYSTEM	Low position and 80/100/130 meter intervals
SHOOTING MODE	Single shot
EFFECTIVE RANGE	100 m
TRIGGER PULL FORCE	45 Newton
STOCK	Detachable telescopic
SHOOTING VELOCITY	5-6 rounds/ minute
BARREL AND RECEIVER MATERIAL	Barrel 4140 Steel, Receiver 7075 aluminum
TYPE OF AMMUNITION	40 mm or 37/38 mm gas cartridges
SLING	NATO QD Tactical

It is forbidden to shoot HE ammunition and more of the same with AK-37RL/AK-40RL as these models are designed only to be used with gas cartridges.





NEVER POINT THE GUN AT AN UNSAFE TARGET!
GUNS ARE NOT TOYS



TECHNICAL SPECIFICATIONS

CALIBER	9x19
SYSTEM	Safe Action
LENGTH	177,60mm
HEIGHT	134,40mm
WIDTH	31,70
LINE OF SIGHT	150 mm / 5,90 in.
BARREL LENGTH	4"
MAG. CAPACITY	Standard: 15 + 1
TRIGGER PULL	2,5 kg / 5,5 lbs.
TRIGGER TRAVEL	12,5 mm / 0,5 in.
BARREL RIFLING	Right Hand
LENGTH OF TWIST	254 mm / 9,84 in.

SEM -55 Semi-Auto Pistol 5,56 mm

SEM-55 is a semi-auto pistol designed on AR platform by Akdaş Arms. It is light, ergonomic and practical. SEM-55 has different barrel lengths and stock systems depending on the area and need of use. Picatinny rails on top, and M-LOCK's, sides of the barrel, allow to use of compatible accessories. This 5,56 mm semi-auto pistol has the Short stroke, gas piston action, rotating head locking that provides more stable and accurate shooting.



TECHNICAL SPECIFICATIONS

Caliber	5.56 mm
Barrel Material	32CrMoV12-10
Barrel Finish	Chrome Plated
Receivers Material	7075 T6 Aluminium Alloy
Muzzle	1/2-28 UNEF , suppressors
Flash Hiders	1.80" (46 mm)
Magazine Capacity Options	10-20-30 Rnd
Barrel Length	6.5" (165mm) - 8" (203mm) - 10" (254mm) - 12" (305mm)
Total Length without Stock	16.2' 411 mm
Total Length with Std. Telescopic Stock Shortest / Longest	21.2' 537 mm / 25' 635 mm
Total Length with Bar Type Telescopic Stock Shortest / Longest	24.3' 615 mm / 27.3' 691 mm
Weight	min. 2350 gr (5.18 lb) (Without Magazine)
Operation	Short stroke, gas piston action, rotating head locking bolt
Mode of Operation	Semi- Automatic
Fire Selector Position	Ambidextrous
Trigger Pull Force	5.5 - 10 lb
Safety	Hammer Block
Sight	Mechanic Sight
Height	approx. 10.2" (259 mm)
Width	approx 2.5" (63.5 mm)
Range	min 150 m - 490 ft (Effective)
Shot Pattern	4 MOA
Muzzle Velocity	700 m/s (1330 ft/s)
Barrel Profile	1:7" 6 grooves right hand twist.

Basic Specifications

- Light and ergonomic design for ease of use and transportation
- High wear resistant, hard&black black Chrome coated barrel with anodized alloy that provides a long barrel life span
- 3 different barrels lengths for different use
- Thanks to overhead spring system gives to possibility of use with stockless, folding stock or telescopic stock
- Thanks to the Picatinny rails on the bottom, top and sides of the barrel and the upper body, it allows the attachment and use of additional equipment





TECHNICAL SPECIFICATIONS

Release lever on the top of the receiver is depressed and barrel breaks open, and barrel is closed manually after loading/unloading. This gun has double-action trigger system that cocks the action automatically as the trigger is pulled. Safety is disengaged by sliding it down making the gun ready to fire.

CALIBER	37/38 mm
BARREL LENGHT	5" (127mm), 5,5"(140mm) ,6"(152,5mm)
BARREL TYPE	Smooth Barrel
TOTAL LENGTH	min.305 mm (12")
TOTAL HEIGHT	167.5 mm (6.6")
WIDTH max.	58 mm (2.3")
WEIGHT (UNLOADED)	1000 gr
ACTION	Single break action
TRIGGER SYSTEM	Double-action trigger
SAFETY	Ambidextrous slide safety
SHOOTING MODE	Single shot
EFFECTIVE RANGE	max 100 m
TRIGGER PULL FORCE	45 Newton
STOCK	None only Pistol Grip
SHOOTING VELOCITY	5-6 rounds/ minute
BARREL AND RECEIVER MATERIAL	Barrel 4140 Steel, Receiver 7075 aluminum
TYPE OF AMMUNITION	37/38 mm gas cartridges
SLING	NATO QD Tactical

It is forbidden to shoot HE ammunition and more of the same with AK-37 RL, these models are designed only to be used with gas cartridges.





- Light and ergonomic design for ease of use and transport
- Hard wear resistant, hard chrome coated barrel with mid carbon alloy that provides a long barrel life span, also Cerakote available
- Ambidextrous safety slide
- Quick loading/unloading both for right- or left-handed users
- Being ready to fire thanks to the double-action trigger system
- Design that protects shooters from the gas emerging after firing the gun



AKDAŞ AK-37 UBFL

AK-37 UBFL is a unique 37/38 mm smooth barrel flare & gas launcher, that has been designed and manufactured to be used with the new generation and current infantry rifles comprising a rail under barrel. Light and ergonomic structure for ease of use and transport, the design for right-and left-hand use (ambidextrous loading/unloading) makes it remarkable.

The AK 37/38 UBFL model launcher stands out with its versatility, thanks to its removable stock, which can be used both individually and in combination with under-barrel-railed rifles.



BASIC SPECIFICATIONS

- * Light and ergonomic design for ease of use and transport
- * Unique design for right- and left-hand use (safety latch and double-sided loading)
- * In addition to the utilization by attaching to an infantry rifle, capability of using as a standalone gas launcher gun comprising a telescopic stock
- * Double-sided indicator that shows whether the gas launcher is loaded or unloaded Mechanical sight system with night firing capacity and ability to be assembled on both sides High wear resistant, hard chrome coated barrel with mid carbon alloy that provides long barrel life span Picatinny rails on top and sides that allow additional equipment

MAIN PARTS OF THE GUN

- 1- Barrel Assembly
- 2- Lower Receiver Assembly
- 3- Upper Receiver Assembly
- 4- Stock Assembly
- 5- Sight Assembly





TECHNICAL SPECIFICATIONS

OPERATION: Barrel moves forward when the buttons located on both sides of the barrel are depressed simultaneously and the gun is loaded manually by opening the action to the right or left side optionally.

Caliber	37/38 mm
Barrel Length	7.5" (190 mm) or 10" (254 mm)
Total length standalone (telescopic stock open)	24.5" (622 mm) or 27" (685 mm)
Total length standalone (telescopic stock closed)	21.5" (546mm) or 24 " (610 mm)
Total length without stock	275 mm (10.8") or 390 mm (13")
Weight (standalone-empty)	max.2510 gr
Weight (attached to rifle-empty)	max 1500 gr
Sight system	50-150 m (25 m intervals)
Shooting mode	Single shot
Shooting velocity	5-6 rounds / minute
Effective range	50-150 meter
Trigger pull FORCE	25 - 35 Newton
Coking force	150 - 200 Newton
Barrel life span	5000 rounds
Shooting pattern	Into 10m diameter at 130m
TYPE OF AMMUNITION	37/38 mm flare & gas cartridges



AK-12UBS 12 GA Under Barrel Shotgun

AK-12UBS is a 12 ga pump action shotgun designed to be an ancillary weapon to be attached to infantry rifles comprising an under-barrel Picatinny rail. In addition, AK-12UBS can be used in stand-alone form thanks to the adjustable stock accessory provided with the gun.

This UBS can shoot both lethal (steel or lead pellets) or non-lethal (rubber) ammunition and is quite effective for riot control and close combats as the shotshells that it fires will spread and hit a wide area.



Figure-1 Form to be attached to infantry rifles



Figure-2 Stand-alone form



Figure-3 Stand-alone form (telescopic stock wide open and adjustable comb high)



Figure-4 Attached to MPT-76 infantry rifle



Figure-5 Attached to MPT-55 infantry rifle



TECHNICAL SPECIFICATIONS

OPERATION	PUMP ACTION
CALIBER	12 GA
CHAMBER	70mm
MAGAZINE CAPACITY	3+1
BARREL LENGTH	22 cm (8,7")
TOTAL LENGTH (STAND-ALONE FORM - TELESCOPIC STOCK OPEN)	760 mm (30")
TOTAL LENGTH (STAND-ALONE FORM - TELESCOPIC STOCK CLOSED)	684 mm (27")
TOTAL LENGTH (ATTACHED TO AN INFANTRY RIFLE)	409mm (16")
HEIGHT	228 mm (9")
TOTAL WEIGHT (STAND-ALONE FORM - EMPTY)	3056 gram (6,73 lbs.)
TOTAL WIGHT (ATTACHED TO AN INFANTRY RIFLE - EMPTY)	2068 gram (4,55 lbs)
TRIGGER PULL FORCE	30 Newton
TYPE OF AMMUNITION	12 ga lethal (SG, BB, Slugs etc.) or non-lethal (rubber, plastic)

BASIC SPECIFICATIONS

- Light and ergonomic design for ease of use and transport
- High wear resistant, hard chrome coated barrel with carbon alloy that provides a long barrel life span
- In addition to the utilization by attaching to an infantry rifle, capability of using as a stand-alone shotgun comprising a telescopic stand with adjustable comb
- Use of lethal or non-lethal ammunition depending on the event
- Auxiliary fire power when ammunition of infantry rifle runs out
- Door breaching
- Thanks to the shotgun cartridges with plenty of pellets, ability to hit drones and UAV's much easier comparing to infantry rifles





NEVER POINT THE GUN AT AN UNSAFE TARGET!
GUNS ARE NOT TOYS

AKDAŞ AK-40GL/GLX/GLJ 40 mm Grenade Launcher

AK-40GL is a unique 40 mm grenade launcher that has been designed and manufactured to be used with the new generation and current infantry rifles comprising a rail under barrel, which are available in stock of the Turkish Military Forces. Light and ergonomic structure for ease of use and transport, the design for right- and left-hand use (ambidextrous loading/unloading) makes it remarkable.

AK-40GLX & AK-40GLJ are produced as double action trigger and loading positioning wedge.

Angle adjustable stock is also produced for our models.



Figure-1 Standalone (Loading on the right side)



Figure-2 Standalone (Loading on the left side)



Figure-3 Attached to MPT-76 Infantry Rifle



TECNICAL SPECIFICATIONS

AK-40GL

OPERATION: Barrel moves forward when the buttons located on both sides of the barrel are depressed simultaneously and the gun is loaded manually by opening the action to the right or left side optionally.

Caliber	40 mm
Barrel Length	254 mm (10") - 190mm (7.5")
Total length standalone (telescopic stock open)	685 mm (27") - 623 mm (24.5")
Total length standalone (telescopic stock closed)	610 mm (24") - 546 mm (21.5")
Total length attached to mpt-76 rifle	337 mm (13.25") - 273 mm (10.75")
Weight (standalone-empty)	2510 gr -2290 gr
Weight (attached to mpt-76 rifle-empty)	1470 gr -1308 gr
Sight system	100-400 m (100 m intervals)
Shooting mode	Single shot (both side loading)
Trigger	Single Action
Shooting velocity	5-6 rounds / minute
Muzzle velocity	Minimum 76 m/s (± 5 m/s)
Effective range	400 m / 375 m
Trigger pull FORCE	25 - 35 Newton
Coking force	150 - 200 Newton
Barrel life span	5000 rounds
Shooting pattern	Into 10 m diameter at 200 m
TYPE OF AMMUNITION	40x46 mm new and old generation low velocity (LV) ammunition of any type

AK-40GLX

OPERATION: Barrel moves forward when the buttons located on both sides of the barrel are depressed simultaneously and the gun is loaded manually by opening the action to the right or left side optionally. This model has double action trigger and loading positioning wedge.

Caliber	40 mm
Barrel Length	254 mm (10")
Total length standalone (telescopic stock open)	685 mm (27")
Total length standalone (telescopic stock closed)	610 mm (24")
Total length attached to mpt-76 rifle	337 mm (13.25")
Weight (standalone-empty)	2510 gr
Weight (attached to mpt-76 rifle-empty)	1470 gr
Sight system	100-400 m (100 m intervals)
Shooting mode	Single shot (both side loading & positioning wedge)
Trigger	Double Action
Shooting velocity	5-6 rounds / minute
Muzzle velocity	Minimum 76 m/s (± 5 m/s)
Effective range	max 400 m
Trigger pull FORCE	25 - 35 Newton
Coking force	150 - 200 Newton
Barrel life span	5000 rounds
Shooting pattern	Into 10 m diameter at 200 m
TYPE OF AMMUNITION	40x46 mm new and old generation low velocity (LV) ammunition of any type



TECNICAL SPECIFICATIONS

AK-40GLJ

OPERATION: Barrel moves forward when the buttons located on both sides of the barrel are depressed simultaneously and the gun is loaded manually by opening the action to the right or left side optionally. This model has double action trigger and loading positioning wedge.

Caliber	40 mm
Barrel Length	191mm (7.5")
Total length standalone (telescopic stock open)	623 mm (24.5")
Total length standalone (telescopic stock closed)	547 mm (21.5")
Total length attached to mpt-76 rifle	272 mm (10.75")
Weight (standalone-empty)	2290 gr
Weight (attached to mpt-76 rifle-empty)	1500 gr/max
Sight system	100-400 m (100 m intervals)
Shooting mode	Single shot (both side loading & positioning wedge)
Trigger	Double Action
Shooting velocity	5-6 rounds / minute
Muzzle velocity	Minimum 76 m/s (±5m/s)
Effective range	400 m
Trigger pull FORCE	40 - 50 Newton
Coking force	60 - 95 Newton
Barrel life span	5000 rounds
Shooting pattern	Into 10 m diameter at 200 m
TYPE OF AMMUNITION	40x46 mm new and old generation low velocity (LV) ammunition of any type

BASIC SPECIFICATIONS

AK-40 MODELS

- Light and ergonomic design for ease of use and transport
- Unique design for right- and left-hand use (safety latch and double-sided loading)
- In addition to the utilization by attaching to an infantry rifle, capability of using as a standalone grenade launcher gun comprising a telescopic stock
- Double-sided indicator that shows whether the grenade launcher is loaded or unloaded
- Mechanical sight system with night firing capacity and ability to be assembled on both sides
- High wear resistant, hard chrome coated barrel with mid carbon alloy that provides long barrel life span Picatinny rails on top and sides that allow additional equipment
- Taking aim/ranging is easier thanks to the angle-adjustable telescopic stock system (optional for AK-40GL)

AK-40GLX EXTRAS

- Double-action trigger system
- 30 grams lighter when used standalone

AK-40GLJ EXTRAS

- Direction selector lug available

MAIN PARTS OF THE GUN

- 1- Barrel Assembly
- 2- Lower Receiver Assembly
- 3- Upper Receiver Assembly
- 4- Stock Assembly
- 5- Sight Assembly





**NEVER POINT THE GUN AT AN UNSAFE TARGET!
GUNS ARE NOT TOYS**



NEVER POINT THE GUN AT AN UNSAFE TARGET!
GUNS ARE NOT TOYS



NEVER POINT THE GUN AT AN UNSAFE TARGET!
GUNS ARE NOT TOYS

AK-SIGHT

DIGITAL SIGHT SYSTEM



- Designed for 40mm grenade launcher platforms (AK-40GL, AK-40GLX, AK-40GLJ and other 40mm grenade launcher weapon systems).
- With its technological hardware and software components, it calculates the ballistic distance of the selected ammunition (low, medium and high speed) and displays the target distance information on the screen.
- With its automatic calibration feature, the warning system which shows the barrel rotation slope that may cause the ammunition to go out of target, provides a high hit-rate with each shot.
- Provides the opportunity to shoot quickly and accurately at targets located at multiple and different distances without having to deal with mechanical sight settings.
- With its integrated dovetail connection structure, it can easily be attached to and detached from the weapon platform. Depending on the user's choice and the structure of the gun, it can be used on side (right/left) and top picatinny rails.
- It can be used in the new generation infantry rifles (Mpt-76 and Mpt-55, etc.) of the Turkish Armed Forces, where the AK40-GL weapon platform can be mounted, and in other infantry rifles with a barrel bottom picatinny rail feature.
- The integrated buttons, which have an IP68 protection degree, allow to select the weapon and ammunition types for accurate ballistic calculates and are also resistant to water, dust and external impacts.
- Offers the user the opportunity to shoot with pre-programmed "low, medium, high speed, action drill, gas and fog" ammunition.
- Its anodized coated aluminum outer body is resistant to hard impacts.
- Its LCD Oled screen, which is strengthened with nano technology against breaking and scratches, is designed to be used in harsh terrain and climate conditions for many years.
- Upgradable software for many more weapon platforms and ammunition types.
- Ability to work in harsh climate and weather conditions (between -40 and +65).



SSA-9 9mm Submachine Gun

SSA-9 is designed by Akdaş Arms for the use of Turkish Armed Forces and law enforcement for operations especially in residential areas. It is light, ergonomic and practical. SSA-9 has different barrel lengths and stock systems depending on the area and need of use. Picatinny rails on, top and M-LOCK's bottom and sides of the barrel allow to use of compatible accessories. This 9x19 mm submachine gun has the blowback (recoil operated), closed and unlocked bolt that provides more stable and accurate shooting.



TECHNICAL SPECIFICATIONS

Caliber	9x19 mm
Barrel Material	AISI-SAE 4140 (42CrMo4)
Barrel Finish	Chrome Plated
Receivers Material	7075 T6 Aluminium Alloy
Muzzle	1/2-28 TPI , 3 lugged for flash hiders & suppressors
Flash Hiders	1.80" (46 mm)
Magazine Capacity Options	10-20-30 Rnd
Barrel Length	6.5" (165mm) - 8" (203mm) - 10" (254mm) - 12" (305mm)
Total Length	min. 14.70" 374 mm - max. 25.3" 643 mm
Weight	min. 2200 gr (4.85 lb) (Without Magazine)
Operation	Blowback Close Bolt
Mode of Operation	Fully & Semi- Automatic
Rate of Fire	1000 rpm
Fire Selector Position	Ambidextrous
Trigger Pull Force	5.5 - 10 lb
Safety	Hammer Block
Sight	Mechanic Sight
Height	approx. 8.58" (218 mm)
Width	approx 2.26" (57.5 mm)
Range	100 m - 330 ft (Effective)
Shot Pattern	6 MOA (25 mm)
Muzzle Velocity	400 m/s (1330 ft/s)
Barrel Profile	Saami Z299-3 Standard Luger 9 mm, Luger Plus 1:10" 6 grooves right hand twist.





Basic Specifications

- Light and ergonomic design for ease of use and transportation.
- High wear resistant, hard&black chrome coated barrel with anodized alloy that provides a long barrel life span.
- 4 different barrels lengths for different use
- Thanks to overhead spring system gives to possibility of use with stockless, folding stock or telescopic stock
- Thanks to the Picatinny rails on the bottom, top and sides of the barrel and the upper body, it allows the attachment and use of additional equipment



SEM-X-55 SUB MACHINE GUN (SMG) 5,56 mm

SEM-X-55 is a Sub Machine Gun designed on AR platform by Akdaş Arms. It is light, ergonomic and practical. SEM-X-55 has different barrel lengths and stock systems depending on the area and need of use. Picatinny rails on top, and M-LOCK's, sides of the barrel, allow to use of compatible accessories. This 5,56 mm fully auto pistol has the Short stroke, gas piston action, rotating head locking that provides more stable and accurate shooting.



TECNICAL SPECIFICATIONS

Caliber	5.56 mm
Barrel Material	32CrMoV12-10
Barrel Finish	Chrome Plated
Receivers Material	7075 T6 Aluminium Alloy
Muzzle	1/2-28 UNEF , suppressors
Flash Hiders	1.80" (46 mm)
Magazine Capacity Options	10-20-30 Rnd
Barrel Length	6.5" (165mm) - 8" (203mm) - 10" (254mm) - 12" (305mm)
Total Length without Stock	16.2' 411 mm
Total Length with Std. Telescopic Stock Shortest / Longest	21.2' 537 mm / 25' 635 mm
Total Length with Bar Type Telescopic Stock Shortest / Longest	24.3' 615 mm / 27.3' 691 mm
Weight	min. 2350 gr (5.18 lb) (Without Magazine)
Operation	Short stroke, gas piston action, rotating head locking bolt
Mode of Operation	Semi & Fully Automatic SMG
Fire Selector Position	Ambidextrous
Trigger Pull Force	5.5 - 10 lb
Safety	Hammer Block
Sight	Mechanic Sight
Height	approx. 10.2" (259 mm)
Width	approx 2.5" (63.5 mm)
Range	min 150 m - 490 ft (Effective)
Shot Pattern	4 MOA
Muzzle Velocity	700 m/s (1330 ft/s)
Barrel Profile	6 grooves right hand twist.

Basic Specifications

- Light and ergonomic design for ease of use and transportation
- High wear resistant, hard&black black Chrome coated barrel with anodized alloy that provides a long barrel life span
- 3 different barrels lengths for different use
- Thanks to overhead spring system gives to possibility of use with stockless, folding stock or telescopic stock
- Thanks to the Picatinny rails on the bottom, top and sides of the barrel and the upper body, it allows the attachment and use of additional equipment



AK-40MGL Multiple Grenade Launcher

AK-40 MGL has been designed by Akdaş Arms to provide for the 6-shot Grenade Launcher need of the Turkish Armed Forces and law enforcement forces. It is lightweight, ergonomically built and practicle to use. Shoulder-fired AK-40MGL Grenade Launcher can be fired with all available low velocity (LV) 40x46 mm and Medium velocity MV 40x51 mm ammunition types (fog, lighting, gas, HE, thermobaric, and training). The 6-round drum magazine that rotates with the push of the helical spring performs the rotational movement. Thanks to its specially designed digital sight system, AK-40MGL can shoot accurately at a distance of up to 800 m using the MV 40x51 mm ammunition. It is a new generetaion Multiple Grenade Launcher that can be targetted easily by means of the 2-position telescopic stock.



TECHNICAL SPECIFICATIONS

Barrel Length	203 mm (8")
Drum Length	141 mm (5,5")
Operation	Gas Operated System
Sight System	Mechanics and Digital
Height	210 mm (8,2")
Width	156 mm (6")
Effective Range	800 m with medium velocity MV ammunition and 400 m with low velocity LV ammunition
Caliber	40 mm
Barrel Material	4140 Crack-Controlled Alloy Steel
Receiver Material	7075 Alloy Aluminium
Stock System	5-stage telescopic stock that can be positioned in 2 different positions (-10, +25 degrees)
Shooting Pattern	Into 10m diameter at 200m
Muzzle Velocity	76 m/s with LV ammunition and, 100 m/s with MV ammunition
Trigger System	Double-action Trigger





Basic Specifications

- Light and ergonomic design for ease of use and transportation
- High wear resistant, hard chrome coated barrel with carbon alloy that provides a long barrel life span
- Easy aiming and shooting with telescopic stock that can be adjusted to 2 different positions
- Thanks to the Picatinny rails on the bottom, top and sides of the barrel and the upper body, it allows the attachment and use of additional equipment
- Accurate shooting with the specially designed AK-SIGHT digital sight



Lower Receiver



Upper Receiver



Receiver





Charging Handle



MP-5 Trigger Assembly



MP-5 Trigger Assembly



MP-5 Trigger Assembly



Picatinny Rail



Picatinny Rail



Buffer Nut



Buffer Tube





Phone : +90 (332) 516 14 29 (pbx)

Fax : +90 (332) 516 1434

Whatsapp : +90 (537) 357 6840

Huglu Mh. Huglu Cd. No: 95/A -

BEYSEHIR / KONYA

info@akdassilah.com - export@akdassilah.com

f /akdasarms © /akdasarms B /akdassilah

akdasco.com

