



About Us

- 
- **A Premier Firearm Manufacturer**
 - **Produce Firearm parts & Completed Guns**
 - **Recognized by the World's Best Company for World Class Quality & Technology**
 - **One of the Top Manufacture of Pistols & Rifles**

COMPANY HISTORY

- **Founded: Nov. 1992**
 - ✓ **Registered partner for Hyundai Motors (1993)**
 - ✓ **ISO 9001 Quality Management Certified (1995)**
 - ✓ **ISO 140001 Environmental Management Certified (2001)**
 - ✓ **SQ Quality Certification for Hyundai & Kia motors (2008)**
 - ✓ **Dasan USA branch office established (2011)**
 - ✓ **ISO/TS 16949 Quality Management (2011)**
 - ✓ **AEO (Authorized Economic Operator) Certified (2012)**
 - ✓ **Dasan USA Manufacturing Plant in Atlanta, GA (2013)**
 - ✓ **Dasan Europe Established (2014)**
 - ✓ **Designated as an official Defense Contractor (2016)**
- **Head Office: Wanju, Jeollabuk-do, Korea Republic**
- **Employees: 427**
- **Operations in 3 countries 2 companies and 1 branch office**
- **Business: World Best Machining Products**
 - **Precision manufacturer of firearms and automotive, investment casting as well as special tools**

LOCATION



Area: 223,462 ft²
Factory: 76,000 ft²
25 Staffs



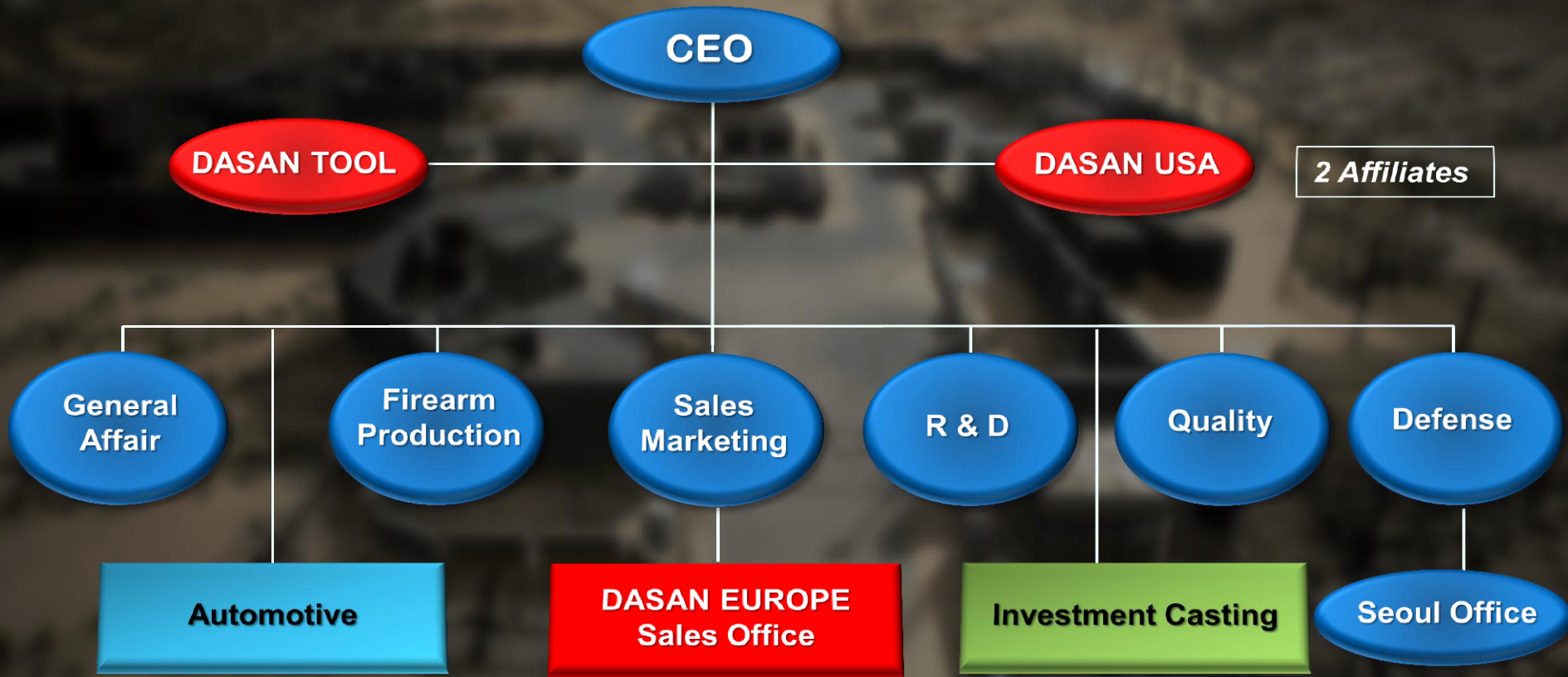
**Sales Office
in Germany**



Factory 1: 71,158 ft²
Factory 2: 160,227 ft²
Factory 3 (HQ): 639,397 ft²
400 Staffs



ORGANIZATION



PRODUCTS

- **Pistol**

- **DHP9/.40/.45 (1911)**
- **DSP9A (Striker)**



- **Rifle**

- **DSAR15**
- **DSAR15P**
- **DSAR47**
- **DSAK47**
- **DSSR762/556**
- **DSAR10S**



- **Pistol / Rifle Components**

- **Barrel, Slide, Frame
& Rifle Parts**



PISTOL(1911) DHP9 / DHP40 / DHP45

As a traditional 1911 pistol model with the double safety system and SINGLE-ACTION operating system were applied.

By using steel frame, it is reduced the resistance to recoil, easy replacement of magazines and ergonomic design of grips for easy control.

- *Double Safety Device Adopted*
- *Single Action Trigger System*
- *Precise Machining capability and technology for Barrel's long Durability and High Accuracy*
- *Various Frame Materials with Alloy Steel, Aluminum and etc.,*



SPECIFICATIONS				
GOVERNMENT (5" TYPE)				
MODEL	CALIBER	WEIGHT	BARREL LENGTH	OVERALL LENGTH
DHP9G	9MM	1.10KG	127MM	210MM
DHP40G	.40S&W	1.12KG		
DHP45G	.45ACP	1.15KG		
COMMANDER (4.25" TYPE)				
MODEL	CALIBER	WEIGHT	BARREL LENGTH	OVERALL LENGTH
DHP9C	9MM	1.03KG	108MM	197MM
DHP40C	.40S&W	1.05KG		
DHP45C	.45ACP	1.08KG		

NEW

PISTOL (STRIKER) DSP9A

Based on the excellent reliability, the weight is significantly reduced by applying the Full-Size Aluminum frame material, and the ergonomic design is applied to improve the grip strength of the handle.

The magazine capacity can be increased to 15 rounds or more and the innovative "Safe Action" trigger system is designed to ensure safety by applying the trigger pressure.



ADVANCED
ERGONOMICS GRIP



TRIGGER SAFETY

SPECIFICATIONS

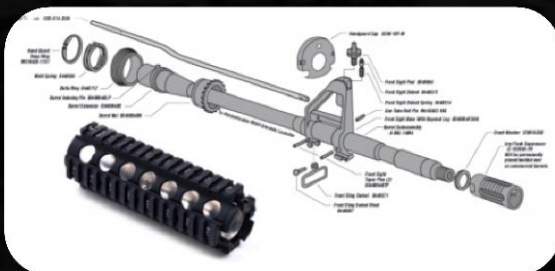
CALIBERS	9 MM
WEIGHT	0.77 KG
OVERALL LENGTH	177 MM
BARREL	102 MM, COMMANDER
FINISH	BLACK COLOR, CERAKOTE, PVD COATING
MATERIAL	GRIP/FRAME: ALUMINUM SLIDE: SUS or STEEL
TRIGGER	~5.5 LBS(~2.5 KG) WITH TRIGGER SAFETY
SIGHTS	FIXED TYPE
OTHER	PICATINNY UNDER-RAIL

RIFLE (AR15 / M4 PLATFORM) DSAR15



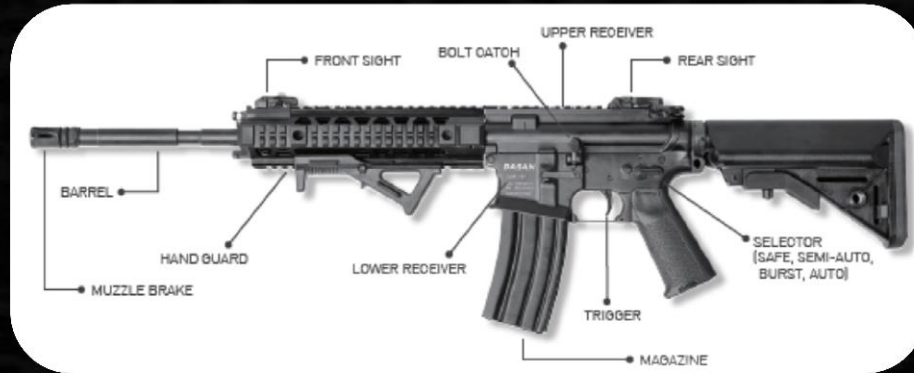
“The DSAR15 semi-auto / automatic rifle features A quad rail forend, retractable buttstock with Storage compartment, and a Rail Interface System”

- **Gas Tube** & Rotating Bolt Operation
- Chrome Coating Plated to Barrel Rifling
- Aluminum Alloy Steel Adopted for Lightening Weight
- Adapted Picatinny-rail with Handguard for Various Accessories
- Butt Stock Length Adjustable with 6 Steps considering Body Type
- Available with Picatinny-rail Gas block (w/o A type sight)
- Available with Classic Hand guards



SPECIFICATIONS	
CALIBER	5.56 X 45 MM NATO
WEIGHT	2.88KG
BARREL LENGTH	7.5" / 11.5" / 14.5" / 16" / 18" / 20"
OVERALL LENGTH	756MM STOCK RETRACTED 840MM STOCK EXTENDED
COATING(OPTION)	QPQ / CHROMIUM
EFFECTIVE RANGE	550M
MAGAZINE CAPACITY	30 ROUND
RIFLING	1:7 TWIST, 6 GROOVES RH 1:8 TWIST, 6 GROOVES RH

RIFLE (AR, GAS PISTON) DSAR15P



The DSAR15P is a center-fire, gas operated, and rotating bolt system assault rifle, chambered in NATO 5.56 x 45. The DAR 15P is an assault rifle designed for the high-end use of law enforcement and military applications. The weapon is available in semi-automatic and select fire configurations.

- **Gas Piston & Rotating Bolt Operation**
- **Adjusting Function For Gas Quantity And Fire Rate Depending Environment**
- **Butt Stock Length Adjustable With 6 Steps For User Body Type**
- **New Technology Applied For Recoil Relieve Enhancing Ballistic Dispersion and Accuracy**
- **Adapted Picatinny-rail with Upper & Lower Handguard for Various Accessories (Panoramic Sight, Flashlight, Laser Sights and etc.,)**

SPECIFICATIONS	
CALIBER	5.56 X 45 MM NATO
WEIGHT	3.04KG (11.5" BARREL, W/O MAGAZINE)
BARREL LENGTH	7.5" / 11.5" / 14.5" / 16" / 20"
BARREL CONTOUR	M4 PROFILE
OVERALL LENGTH (11.5" BARREL)	720MM STOCK RETRACTED 800MM STOCK EXTENDED
EFFECTIVE RANGE	550M
MAGAZINE CAPACITY	30 ROUND
RIFLING	1:7 TWIST, 6 GROOVES RH

NEW

RIFLE (AR, GAS PISTON) DSAR47



“The DSAR47 semi-auto / automatic rifle features A quad rail forend, retractable butt stock with Storage compartment, and a Rail Interface System” It is an assault rifle designed for the high-end use of law enforcement and military applications.

- **Optimized Design with Ambidextrous Charging Handle**
- **Gas Piston & Rotating Bolt Operation**
- **Adjusting Function For Gas Quantity And Fire Rate Depending Environment**
- **Butt Stock Length Adjustable With 6 Steps For User Body Type**
- **Adapted Picatinny-rail with Upper & Lower Handguard for Various Accessories (Flip Sight, Flashlight, Laser Sights and etc.,)**



SPECIFICATIONS

CALIBER	7.62 x 39 mm, 5.45 x 39mm
WEIGHT	3.1KG
BARREL LENGTH	11.5" 14.5" 16"
OVERALL LENGTH	840MM STOCK RETRACTED 920MM STOCK EXTENDED
COATING(OPTION)	QPQ / CHROMIUM
EFFECTIVE RANGE	350M
MAGAZINE CAPACITY	30 ROUND
Rate of Fire	700~950 RPM
Muzzle Velocity	720~950 m/s
RIFLING	1:9 TWIST, 6 GROOVES RH

NEW

Sub-Machine Gun(M4 Platform) DSMG9

DASAN
MACHINERY, INVESTMENT CASTING AND TOOLS



*“The DSMG9 semi-auto / automatic rifle features A quad rail forend, retractable butt stock with Storage compartment, and a Rail Interface System” It is a sub-machine gun designed for the **Special Forces** and **SWAT** operation.*

- **Optimized Design with Ambidextrous Charging Handle**
- **Mechanism of Blow-Back Way**
- **Compatible Glock Magazine (9x19mm)**
- **Butt Stock Length Adjustable with 6 Steps for User Body Type**
- **Adapted Picatinny-rail with Upper & Lower Handguard for Various Accessories (Flip Sight, Flashlight, Laser Sights and etc.,)**

SPECIFICATIONS

CALIBER	9 x 19 mm
WEIGHT	2.6KG 2.7KG
BARREL LENGTH	7.5" 10.5"
OVERALL LENGTH	605MM STOCK RETRACTED 690MM STOCK EXTENDED 685MM STOCK RETRACTED 770MM STOCK EXTENDED
COATING(OPTION)	QPQ / CHROMIUM
EFFECTIVE RANGE	100M
MAGAZINE CAPACITY	33 ROUND
Rate of Fire	750~950 RPM
Muzzle Velocity	350 m/s
Operation System	Blow Back
RIFLING	1:10 TWIST, 6 GROOVES RH

RIFLE (AK47 PLATFORM) DSAK47



“Outfitted with lamination or solid hardwood Furniture, slant muzzle brake, and accepting All 30 round magazines”

- *Light Weight 1mm Steel Sheet Press Method applied on Receivers*
- *Gas Piston Operation*
- *Single Action Trigger System*
- *Steel or Polymer Materials Magazine*
- *Chrome Molybdenum Alloy Steel Barrel*
- *Wood or Polymer(MAGPUL) Butt Stock*



SPECIFICATIONS

CALIBER	7.62 X 39 MM
ACTION	GAS OPERATED, ROTATING BOLT
WEIGHT W/O MAGAZINE	3.02KG
OVERALL LENGTH	895MM(WOOD/POLYMER/AL)
BARREL LENGTH	410MM(16")
MUZZLE VELOCITY	656M/SEC
EFFECTIVE RANGE	350M
RIFLING	1:9.5 TWIST, 6 GROOVES RH

DSSR762 / DSSR556 SNIPER RIFLE



*“ Taking an essentially standard DSSR762 (7.62 x 51mm NATO) and DSR556 (5.56 x 45mm NATO) **semi-automatic rifle**, DASAN turns it into a more effective precision rifle by an astute addition of the right optics and accessories”*

“ The highest quality steel is used in this manufacturing method, producing a long-life barrel that provides superior performance with minimal degradation of accuracy and muzzle velocity after prolonged use.”



SPECIFICATIONS

MODEL	DSR762	DSR556	REMARK
CALIBER	7.62 X 51 MM NATO	5.56 X 45 MM NATO	
MAGAZINE CAPACITY	10 / 20 ROUNDS	10 / 20 / 30 ROUNDS	
FIRE MODE	SEMI-AUTO	SEMI-AUTO	
WEIGHT WITH EMPTY MAGAZINE	4.8KG	3.9KG	W/O SCOPE
BARREL LENGTH	508MM(20")	420MM(16.5")	
Effective Range	800m	-	
ACTION	GAS PISTON OPERATED	GAS PISTON OPERATED	

RIFLE (AR, **GAS TUBE** SYSTEM) DSAR10S



- *The Single-Stage trigger provides crisp trigger pulls and reset that you expect out of a precision rifle.*
- *18-inch H-Bar with Enhanced Muzzle Brake*
- *Adjustable Gas Tube System*
- *18-inch Barrel*
- *6-Position Telescoping Stock*
- *M-Lock Lightweight Handguard*
- *Sights Sold Separately*

SPECIFICATIONS

CALIBER	7.62 X 51 MM NATO / .308 WIN
BARREL LENGTH	18"
WEIGHT	4 KG
OVERALL LENGTH	1,050 MM
EFFECTIVE RANGE	800M
MAGAZINE CAPACITY	20 ROUND
RIFLING	1:11 TWIST RH
ACTION	GAS TUBE

PISTOL PART (BARREL, SLIDE, FRAME)

Match Grade Barrel - Match grade forged barrels are manufactured with extreme care and precision to achieve the highest levels of performance.



***1911 Barrel
(Standard, Bull)***



***Glock-compatible Barrel
(Threaded, Standard)***

Slides - Our machining process and heat treatment have been carefully selected to insure the most precisely machined slides in the world. Depending on your requirement, the rail dimensions can yield the tightest possible fit with the frame.



1911 slide



Glock-compatible Slide

All critical dimensions are machined to exacting specifications in our state-of-the-art facilities. You will not find any better machined frame anywhere



***Forged
Single Stack Machined***

RIFLE PART (AR/AK PLATFORM)



Barrel Blanks

- **Button Rifled**
4140, 4150 and SUS416R
Barrel Blanks with various Lengths & Calibers Available

Material	Caliber	Length	Twist Rate
SCM4140	5.56mm	7.5"	1 : 7"
SCM4150	.308CAL	8.5"	1 : 8"
SUS416R	7.62mm	10.5"	1 : 9"
32CrMoV12-10	9mm .50CAL	11.5"	1 : 9.5"
		14.5"	1 : 8"
		16"	1 : 12"
		18"	1 : 12.24"
		28"	1 : 16"
		40"	



Barrels



**Side Charging
Upper Receiver**



Handguards



**Standard Upper &
Lower Receiver**

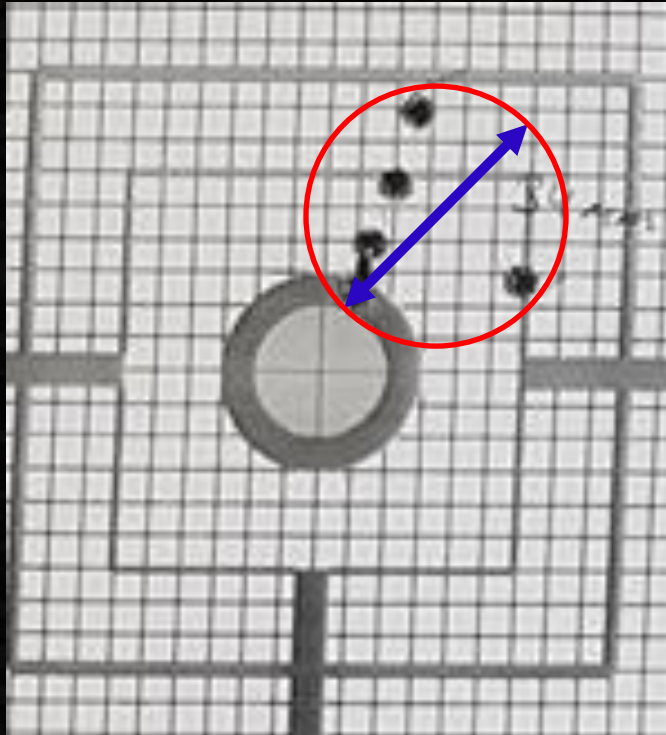


Bolt carrier

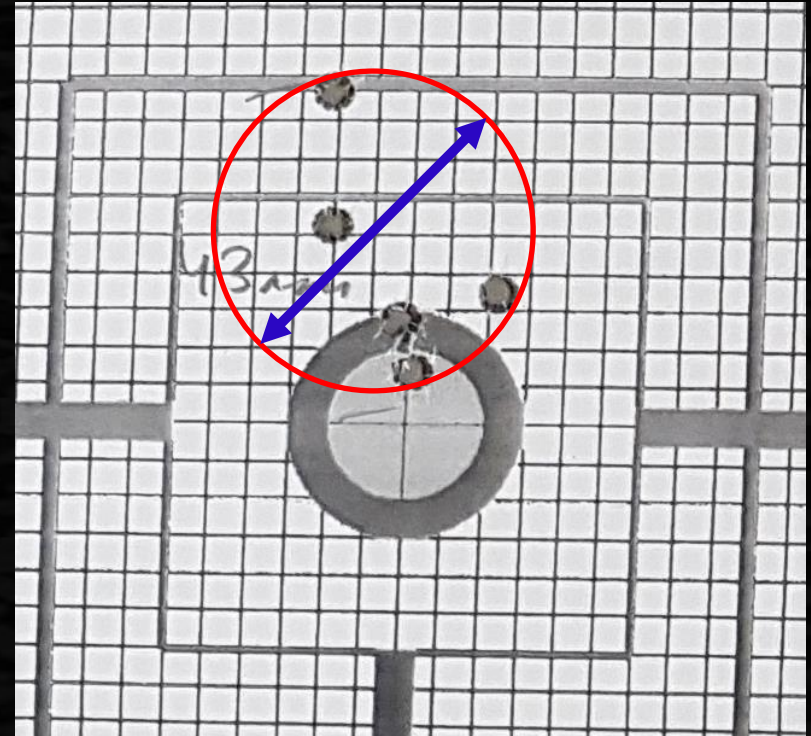
WORLD CLASS RIFLE BARREL PRODUCER **DASAN** MACHINERY, INVESTMENT CASTING AND TOOLS

*M4-16", 5.56MM, 1:7, Hammer Forging Rifled,
Cr Coating + Phosphate, 32CrMoV12-10*

Accuracy 1.17 MOA Initial(First) Round



Accuracy 1.48 MOA after 10,000 Rounds



***DASAN guarantee minimum
20,000 rounds for hammer forged Barrel***

KOREA HQ FACILITY



Factory 3(HQ)

- 150,168 ft² (13,944m²)
- Consolidated Vertical Manufacturing
- Indoor Shooting Range
- R&D Lab

Equipment

Vertical MCT

Horizontal MCT

CNC Lathe

Elec. Discharge M

Tapping Center

Horizontal Milling M

Broaching M

Surface Grinding

Gun-Drill M/C

5 AXIX MCT

Hammer forging Machine

X-Ray Machine

IN DOOR SHOOTING RANGE

25m Shooting Range



100m Shooting Range



VALIDATION CAPABILITY 1



*Ballistic Dispersion
Measurement Equipment*



VALIDATION CAPABILITY 2



Salt Spray Tester



Hot and Cold Chamber



HAMMER FORGING MACHINE



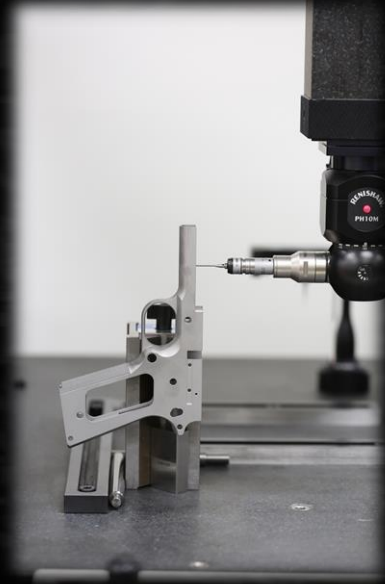
Special Strengths

“ Providing long-life endurance for barrels, no chrome coating needed, it ensures customer advantages on various levels.”

- **Less Expensive Materials**
 - No temperature and material limitations.
 - Creating of tubular geometries, with varying outside diameters and wall thickness.
 - Improvement of piece properties, as well as surface quality
- **Material Saving**
 - High material utilization through radial forging
 - Increased design possibilities for weight optimized components.
 - Monitoring of material over length.
- **Low Time Consumption**
 - Automatic monitoring and evaluation of process data
 - Reduced setup times.
 - High repeatability due to the most advanced CNC control, designed specifically for radial forging.
 - Efficient operator guidance for troubleshooting.
- **High Flexibility – Reduced Cost**
 - Swaging in cold, semi-hot or hot conditions.
 - Full automatic mode, even for small lots.
 - Complex internal contours like involute spline gear.

Quality Control Initiatives

- **Auto Parts Development and Market Expansion**
 - ✓ Increasing reliability of measurement metrics
 - ✓ Increasing the frequency and efficiency of inspections
- **Settlement of Self-Inspection & Quality Keeper Systems**
 - ✓ Increasing self-inspection
 - ✓ Critical process



Equipment
<i>Coordinate Measuring Machine</i>
<i>Two-Dimensional Measurer</i>
<i>Rockwell Hardness Tester</i>
<i>Magnetic Flaw Detector</i>
<i>Video meter</i>
<i>Bore scope</i>
<i>Optical Emission Spectrometer</i>
<i>Metallographic Microscope</i>
<i>Video Microscope</i>
<i>Surface Roughness Tester</i>
<i>Universal Testing Machine</i>
<i>Roundness Tester</i>
<i>Shape Measuring Machine</i>

U.S. FACILITY (DULUTH, GA)



Equipment

Vertical MCT

CNC Lathe

Horizontal Milling M/C

Broaching M/C

Surface Grinding

Gun-Drill M/C

Engraving

Facility

- **Total Space: 76,000 ft²**
- **Facility Space: 76,000 ft²**
- **Electricity: 4,000Amp**

Capability

- **Rifle Barrel and Frame Rail Cut**
- **F90 Assault Rifle Assemble**
- **Other Parts**

PRODUCTION CAPACITY

- ***Production Capacity (per Month/ 2 shift)***

Rifle: 10,000 sets

Pistol: 10,000 sets

- ***Production Capacity (per Month/ 2 shift)***

Rifle Barrel: 68,000 ea

Pistol Slide: 14,000 ea

Frame: 8,000 ea

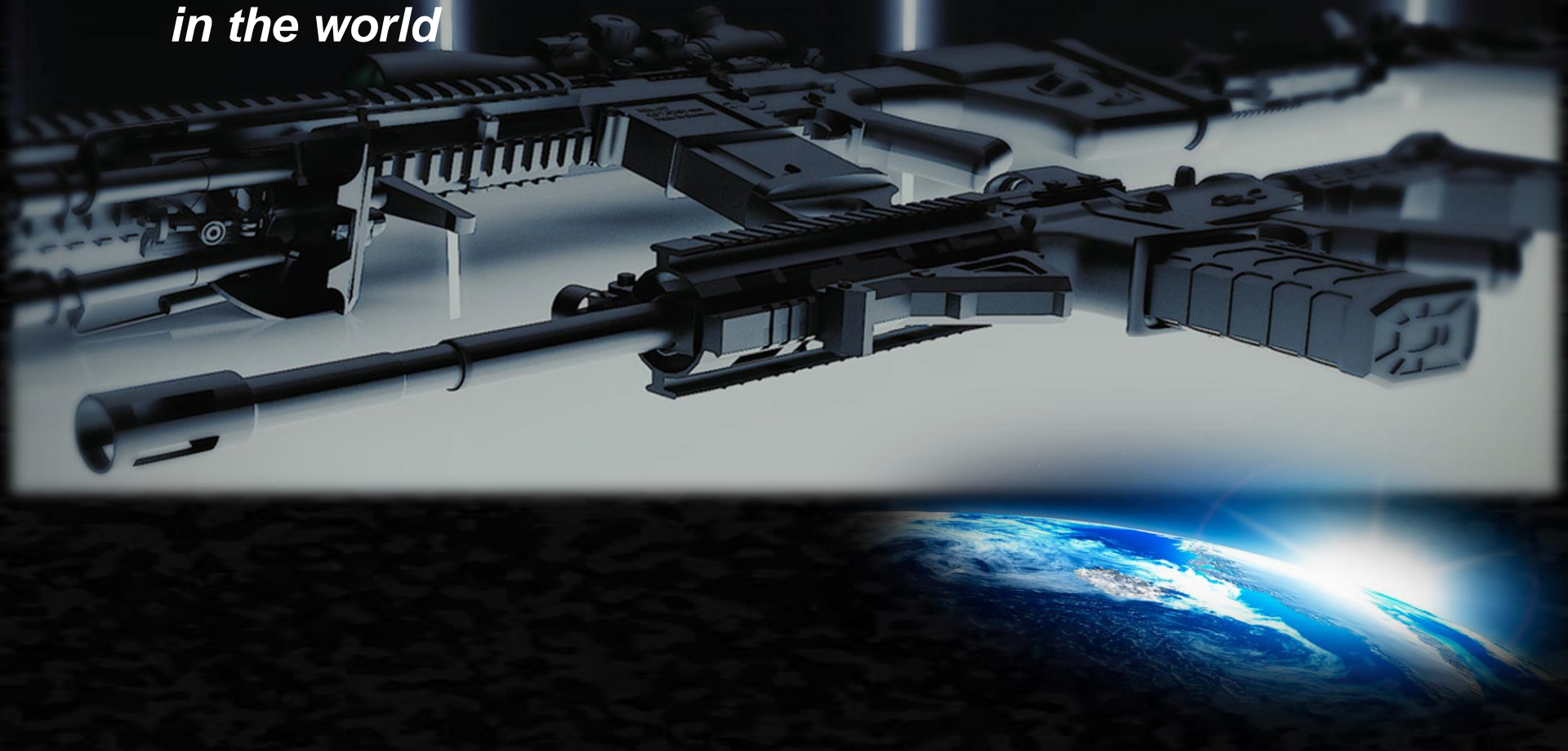
Barrel: 24,000 ea



WORLD CLASS PARTS MANUFACTURE



- *World Class Quality for Rifle Barrel*
- *The #1 manufacture of 1911 parts in the world*





PRODUCT CATALOGUE 2018

DASAN

FIREARMS GROUP

DASAN

MACHINERY, INVESTMENT CASTING AND TOOLS



ABOUT US

Dasan Machineries Co., Ltd. has been in the business of producing the firearms parts and completed guns since its establishment in 1992 and has been recognized by the world's best company for its technology and quality of the firearms parts and completed guns.

Dasan is constantly investing in technology development and research to make the best quality. Dasan has developed the completed guns based on high-quality technology and know-how from 2013, and have grown to world-recognized technology.

Dasan will become the company that creates the future with challenge, passion and innovation with the best management value by customer satisfaction with professional technical personnel and system.

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DHP9G

As a traditional 1911 5* pistol model with the double safety system and SINGLE-ACTION operating system were applied. By using steel frame, it is reduced the resistance to recoil, easy replacement of magazines and ergonomic design of grips for easy control.

SPECIFICATIONS

CALIBERS	9mm	.40S&W	.45ACP
WEIGHT	1,10Kg	1,12Kg	1,15Kg
OVERALL LENGTH	210mm		
BARREL	127mm, GOVERNMENT STD BARREL, BULL BARREL		
FINISH	BLACK COLOR, CERAKOTE, PVD COATING		
MAGAZINE	2EA, 10rds,		
TRIGGER	4,5lbs w/AMBI SAFETY LEVER		
SIGHTS	FIXED LEDGE REAR, RAMPED FRONT		
OTHER	PICATINNY UNDER-RAIL		



1
DOUBLE SAFETY
(THUMB SAFETY,
GRIP SAFETY)



2
REAR SIGHT
(NOVAK)



3
REAR SIGHT
(BOMAR)

DSP9A

Based on the excellent reliability, the weight is significantly reduced by applying the Full-Size Aluminum frame material, and the ergonomic design is applied to improve the grip strength of the handle.

The magazine capacity can be increased to 17 rounds or more and the innovative "Safe Action" trigger system is designed to ensure safety by applying the trigger pressure.

SPECIFICATIONS

CALIBERS	9mm
WEIGHT	0.77Kg
OVERALL LENGTH	177mm
BARREL	102mm, COMMANDER
FINISH	BLACK COLOR, CERAKOTE, PVD COATING
MAGAZINE	2EA, 15rds.
TRIGGER	~5.5lbs (~2.5Kg) w/TRIGGER SAFETY
SIGHTS	GI TYPE
OTHER	PICATINNY UNDER-RAIL



ADVANCED
ERGONOMICS GRIP



TRIGGER SAFETY

DSAR15P GAS PISTON SYSTEM



ACCURACY 1,3MOA



SAND TEST



MUD TEST
(LEVEL 12 ULTIMATE TEST)

✓ PERFORMANCE / ENVIRONMENT TEST, PASSED

✓ TOP 3-2-045 TEST, PASSED

✓ ACE 225 NATO TEST, PASSED

DSAR15P



16" RIFLE



14.5" CARBINE



11.5" CQB

ACTION

SHORT-STROKE GAS PISTON ROTATING BOLT

FRONT SIGHT BASE

MIL-STD 1913 RAIL

TRIGGER

2-STAGE PRECISION TRIGGER & SINGLE
STAGE TRIGGER

AMBIDEXTROUS OPERATION

SELECTOR

CHARGING HANDLE
(MAGAZINE CATCH, BOLT CATCH)

HANDGUARD

QUADRO-SIDE PICATINNY RAIL (MIL-
STD-1913) FREE FLOATING

STOCK

6-POSITION COLLAPSIBLE

SPECIFICATIONS

CALIBERS	5,56×45mm NATO / ,223		
BARREL	16"	14,5"	11,5"
WEIGHT	3,2Kg	3,1Kg	3,0Kg
OVERALL LENGTH	880mm	840mm	760mm
TWIST	1:7" RH		
RATE OF FIRE	700~950rpm		

DSAR15 GAS TUBE SYSTEM



16" RIFLE



14.5" CARBINE



10.5" CQB

ACTION

GAS TUBE ROTATING BOLT

FRONT SIGHT BASE

MIL-STD 1913 RAIL

TRIGGER

SINGLE STAGE TRIGGER

HANDGUARD

QUADRO-SIDE PICATINNY RAIL FREE
FLOATING

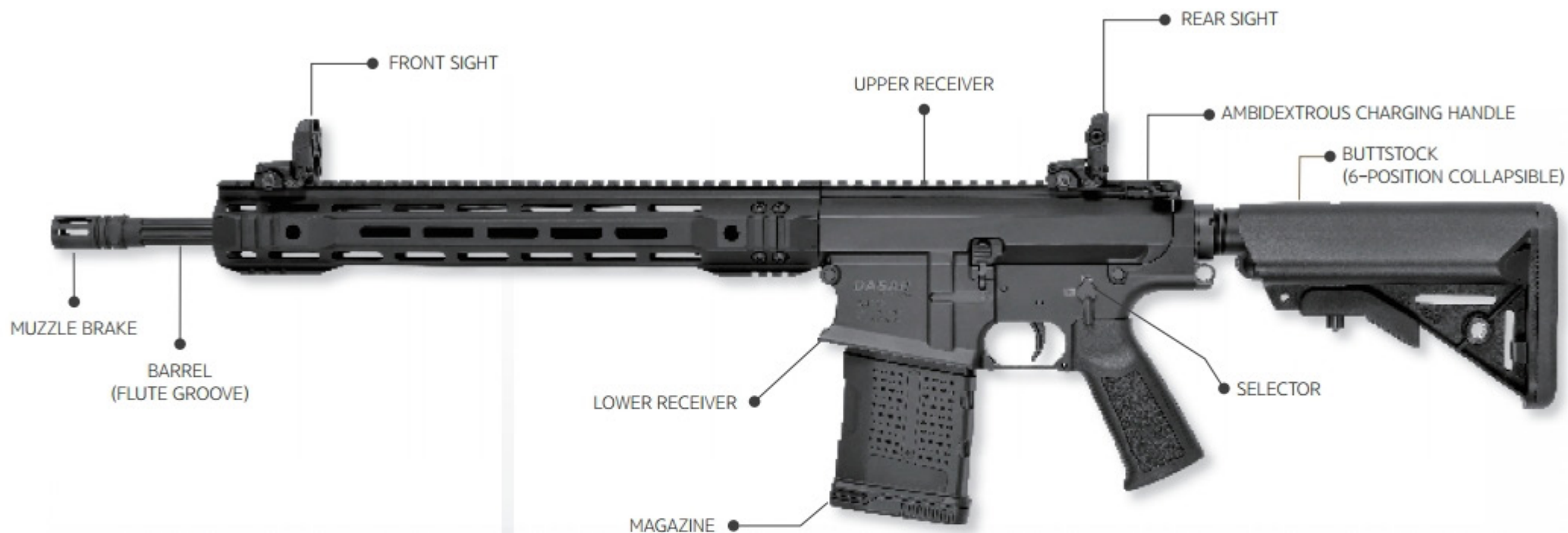
STOCK

6-POSITION COLLAPSIBLE

SPECIFICATIONS

CALIBERS	5,56×45mm NATO / ,223		
BARREL	16"	14,5"	10,5"
WEIGHT	3,25Kg	3,0Kg	2,9Kg
OVERALL LENGTH	900mm	863mm	740mm
TWIST	1:7" RH		
RATE OF FIRE	800rpm		

DSAR10S GAS TUBE SYSTEM



SPECIFICATIONS

CALIBERS	7,62×51mm NATO / ,308 WIN
BARREL	18"
WEIGHT	4Kg
OVERALL LENGTH	1,050mm
TWIST	1:11" RH

- The Single-Stage trigger provides crisp trigger pulls and reset that you expect out of a precision rifle.
- 18-inch HBar with Enhanced Muzzle Brake
- Adjustable Gas Tube System
- 18-inch Barrel
- 6-Position Telescoping Stock
- M-Lock Lightweight Handguard
- Sights optional

DSAR47



SPECIFICATIONS

CALIBERS	7.62×39mm, 5.45 × 39mm
ACTION	GAS PISTON OPERATED
WEIGHT W/O MAGAZINE	3.1kg
OVERALL LENGTH	840mm STOCK RETRACTED 930mm STOCK EXTENDED
BARREL LENGTH	410mm(16")
MUZZLE VELOCITY	700~950m/sec
EFFECTIVE RANGE	500m
RIFLING	1:9" TWIST, 6 GROOVE R/H

- Gas Piston Operating System with Rotating Locking Bolt.
- Adjustable Gas Valve / Muzzle Velocity.
- 6-Position Telescoping Stock.
- Picatinny Rail Forend.

DSSR762 SEMI-AUTOMATIC RIFLES (SNIPER)

DASAN proprietary gas piston operating system prevents propellant gases and carbon fouling from entering into the receiver area, increasing the reliability of the rifle. Same identical operating system used on the selective fire DSR762

20 inch Korea-made cold hammer forged barrel ensures long service life

DSR762 Long Rifle Package is a standard DSR762 with the addition of essential precision marksman accessories

BIPOD

DSR762 Free Floating Rail System handguard

SLING MOUNT Hand guard features Integrated front, rear, left and right flush-cups

10 and 20-round high strength steel polymer magazines available

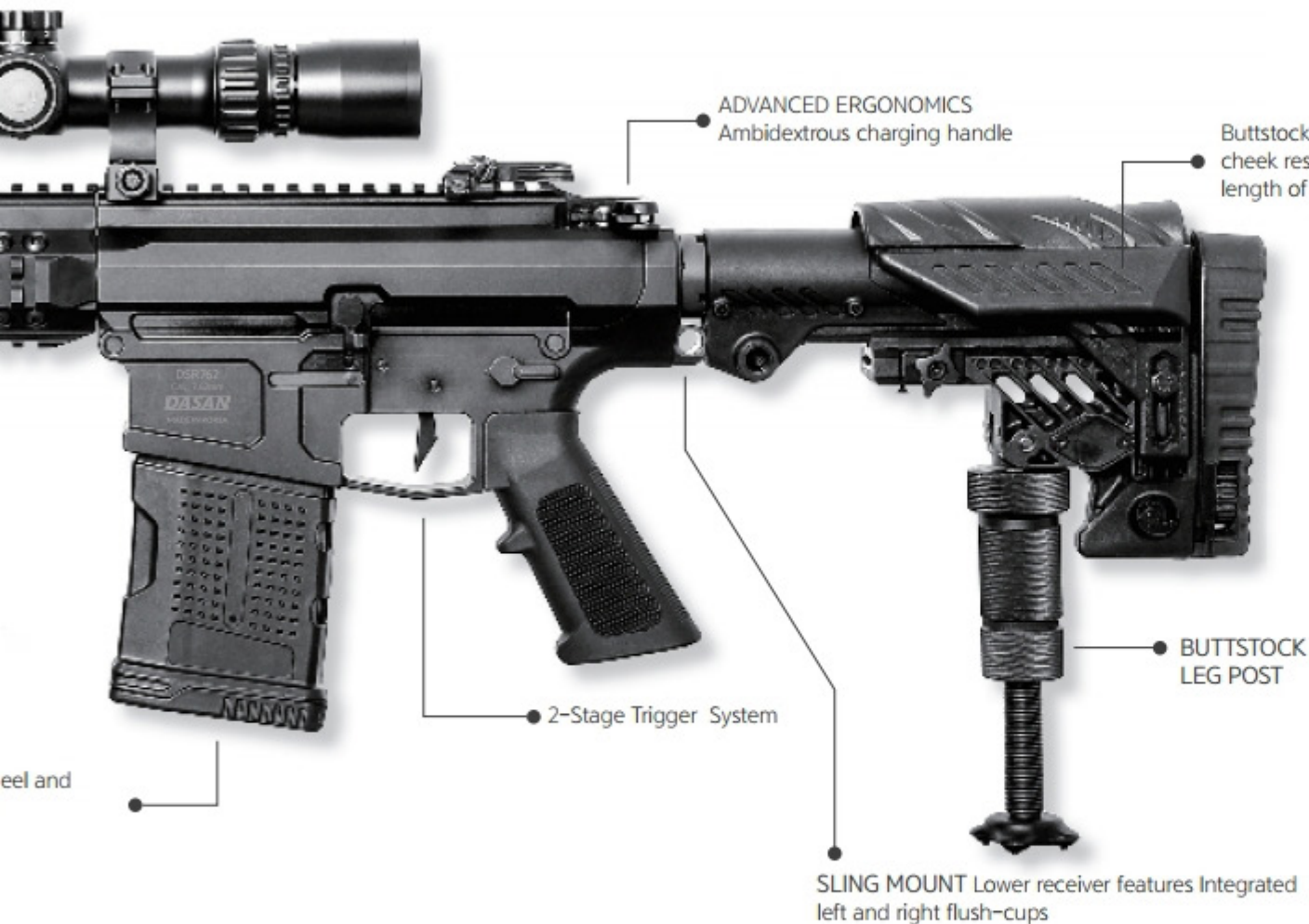


Accurate

Designed with the same accuracy components as the DSR762 the Covert holds the same guarantee of 1 MOA of better accuracy at 100 yards for 3 shots using KM80 ammunition. The DSR762 Covert uses conversion kits with fast-twist barrels to optimize accuracy for both subsonic and full-power ammunition.

Compact

The DSR762 Covert is the shortest sniper rifle in the world with a length of just 41 inches. At over a foot shorter than the standard DSR762, the covert adds a new level of concealability in a full-size rifle that gives up no capability.



SPECIFICATIONS

CALIBERS	7,62×51 mm NATO
MAGAZINE CAPACITY	5/10/20 rds.
WEIGHT	9,48~11,75 lb (4,3~5,33 Kg)
OVERALL LENGTH	39,4~41,3 inch (1,000~1,050 mm)
WIDTH (APPROX.)	2,75 inch (70 mm)
HEIGHT	7,28 inch (185 mm)
FIRE MODE	Semi-Auto
TRIGGER SYSTEM	2-STAGE MATCH TRIGGER
BARREL	COLD HAMMER FORGED BARREL 20 inch (508 mm)
STOCK	PRS FIXED STOCK WITH ADJUSTABLE FOR BOTH COMB HEIGHT AND LENGTH OF PULL OPTIONAL 6 POSITION

Innovative Design

world with and overall
traditional sniper rifles,
power sniper rifle that

The DSR762 Covert sniper rifle was purpose designed for police and military snipers needing ultimate concealability and maneuverability. The DSR762 Covert is designed around the core components of accuracy with superb ergonomics. The use of aircraft grade materials and ultra high strength steels create an extremely durable and lightweight system.

DK-1A



SPECIFICATIONS

CALIBERS	5,56×45mm NATO
BARREL LENGTH	263mm (10,5")
WEIGHT	2,87Kg
OVERALL LENGTH	838mm
RIFLING	1:12" (305mm), 6-Groove
RATE OF FIRE	800rpm
MAGAZINE	30 rds.

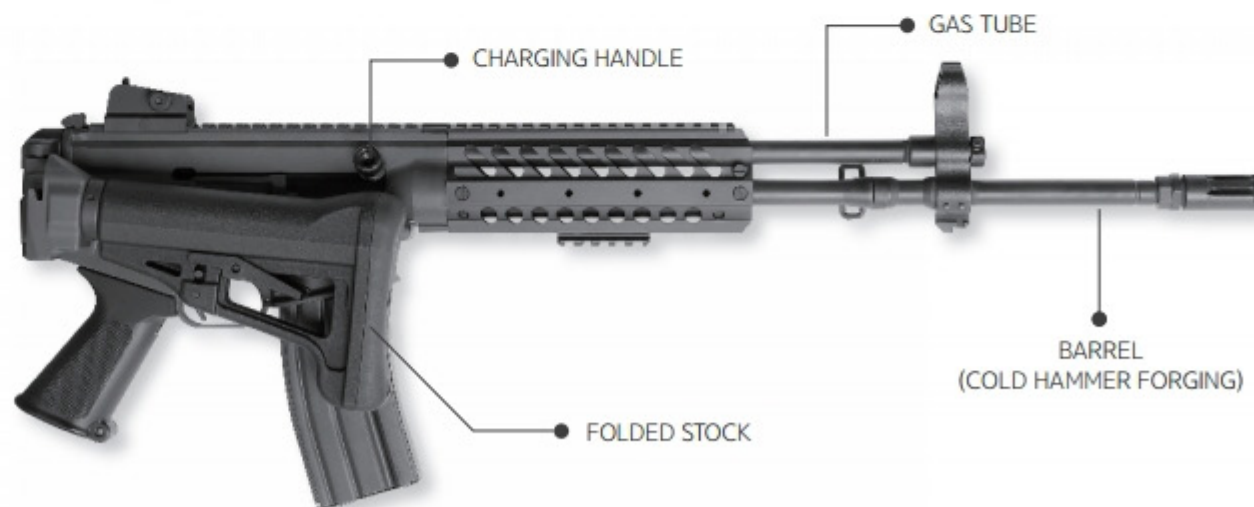


DK-2C1



SPECIFICATIONS

CALIBERS	5,56×45mm NATO
BARREL LENGTH	465mm (18")
WEIGHT	3,68Kg
OVERALL LENGTH	970mm
RIFLING	1:7,3" (185mm), 6-Groove
RATE OF FIRE	820rpm
MAGAZINE	30 rds.



DAK47

SPECIFICATIONS

CALIBERS	7,62×39mm		
WEIGHT	DAK47W 3,1Kg	DAK47P 3,1Kg	DAK47A 3,2Kg
BARREL LENGTH	410mm (16")		
OVERALL LENGTH	895mm		
RIFLING	1:9" Twist, 6 Groove R/H		
MAGAZINE CAPACITY	30 rounds		
RATE OF FIRE	600 rpm,		



RAPID (SHOTGUN, 12 guage)

RAPID V-1 STANDARD



SPECIFICATIONS

ACTION	PUMP ACTION, 12 GAUGE ROUND
OVERALL LENGTH	1,050mm
WEIGHT	3Kg
FINISH	BLACK & CAMO
MAGAZINE CAPACITY	7+1

RAPID V-2 RIB



RAPID V-3 TACTICAL



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