



ATD
COMPACT



SKU	RoW	CGAX019603111
SKU	US	CGAX019603123

Ser	Nomenclature/Description	Specification ATd		
Part-1: General specification				
1.	Nomenclature	9 mm Semi Auto Pistol		
2.	Year of production	2025		
3.	Model	STEYR ATd COMPACT		
4.	Name of the manufacturer	STEYR ARMS d.o.o.		
5.	Country of origin	Slovenia/Austria		
6.	Product compliant	to NATO and C.I.P. standards		
Part-2: Technical specification				
7.	Caliber	9x19 mm		
8.	Magazine capacity	18/20		
9.	Number of magazines per weapon	Two or according to requirement		
10.	Magazines have indication holes	YES		
11.	Operation mechanism	Browning short recoil-operated, locked-breech, semi-auto		
12.	Weight & Dimension of pistol			
a.	Weight without empty magazine with M grip (+/-15g)	781g		
b.	Weight with empty magazine (+/-15g)	Polymer 18RD 868g	Polymer 18+2RD 879g	Aluminium 18+2RD 885g
c.	Weight with full magazine (+/-15g)	Polymer 18RD 1089g	Polymer 18+2RD 1127g	Aluminium 18+2RD 1132g
d.	Magazine empty weight: Grips:	Polymer 18RD-87g; Polymer 18+2RD-98g; Aluminium 18+2RD-104g S-37g; M-39g; L-41g		
e.	Length of pistol	190,2mm		
f.	Barrel length	101mm		
g.	Barrel profile:			
(1)	Twist direction	1:10' / 250mm; RH		
(2)	Number of surface (grooves)	6		
h.	Height including optional magazine (possible delivery scope) and sights	Low sight Polymer floorplate 18RD -143mm Polymer floorplate 18+2RD -156mm Aluminium floorplate 18+2RD -150mm		
i.	Height excluding magazine and with sights	143mm		
j.	Height excluding magazine and without sights	139mm		
k.	Width	Overall:37mm; Slide:26mm		
l.	Sight radius	150mm from the front sides of sights 151mm in the middle of the dove tails		
13.	Muzzle velocity	S&B FMJ 124gr (Vo=*360m/s) *depends of ammunition		
14.	Muzzle energy	S&B FMJ 124gr (E=*512J) *depends of ammunition		
15.	Maximum range	S&B FMJ 124gr (*100m) *depends of ammunition		
16.	Effective range	50m		
17.	Accuracy with standard ammunition (by testing machine)	At 25m: 50mm + caliber diameter		
18.	Trigger travel for discharge	5,5mm		
19.	Trigger reset	5mm		
20.	Safety system	Ambidextrous manual safety + Firing pin safety +Drop safety		
21.	Picatinny rail	MIL SPEC Standard 1913		
22.	Button for slide release	Left – Overall width 31mm		
23.	Button for magazine release (Ambidextrous)	Normal - Overall width 32mm		



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24.	Manual safety (Ambidextrous)	YES (optional)
25.	Interchangeable grips	YES (3 sizes available)
26.	Rear sight	Black serrated iron drift adjustable or according to customer request
27.	Front sight	Iron drift adjustable with white dot (fiber optic, night inserts – optional) or according to customer request
28.	OR plates	YES
29.	Loading status indicator	YES
30.	Trigger action	DA/SA
31.	Trigger force	SA:25N±3N; DA:50N±3N
32.	Frame material	Aluminium
33.	Slide material	Chromalloy steel – nitrocarburizing surface protection
34.	Barrel material	Cold forged Chromalloy steel – nitrocarburizing surface protection
35.	Disassembly pistol	Disassembly the slide by pushing out and rotating disassembly lever clockwise, then slide the slide forward from the frame.
36.	Cocking firing indicator	YES
37.	Combat rate of fire	/
38.	Cartridge	9x19mm parabellum
39.	Type of ammo that can be fired by this pistol along with the weight, length and other dimensions	9x19 mm SAAMI and CIP approved ammunition
40.	Feed	Self-loading
41.	Rifling	Twist 1:10' / 250mm; Grooves 6, RH
42.	Service life	30.000 rd (25.000 shots + 5.000 dry shots)
43.	Warranty	10 years (with replacement of spare parts based on maintenance guidelines)
44.	Reliability	2 jam per 1.501 – 2.500rd
45.	Model validity	Minimum 15 years from signing of contract
46.	Color options	Black / Silver / optional
47.	<u>Operating/Storage condition</u>	
	a. Operating temperature range	-60°C / + 60°C
	b. Storage temperature range	-30°C / + 60°C
	c. Humidity permissible condition for operation	100%
	d. Maximum permissible humidity condition for storage	Up to 90% with proper cleaning and lubrication
	e. Operation during fog, rain and snow	YES
<u>Part-3: Testing requirements</u>		
48.	Standard STANAG 4512 – D/14 NATO small arms test manual	YES
<u>Part-4: NATO stock number</u>		
49.	NSN	-
<u>Part-5: Training requirement</u>		
<u>Part-5A: User training</u>		
50.	User training	YES
<u>Part-5B: Operation, repair and maintenance training</u>		
51.	Operation, repair and maintenance training	YES
<u>Part-5C: Equipment and management training</u>		
52.	Equipment and management training	YES
<u>Part-6: Repair and maintenance requirement less list of spares</u>		
53.	a. SST/Measuring & testing set	YES
	b. SSM	To be provided
	c. Books & publications	To be provided
<u>Part-7: List of spares</u>		
54.	List of spares	YES
<u>Part-8: Other accessories</u>		
55.	Other accessories	To be provided

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