

# About **Reximex**

Reximex was founded in Konya-Beyşehir in 2015. Our main goal is to produce world class products using the latest R&D and Manufacturing proficiency, with the guidance of our dynamic Management and Production team.

Reximex achieved a customer portfolio over 60 countries in a very short time with the vision of never compromise philosophy from quality, innovation and customer satisfaction.

#### We Have A Wide Product Range!

We always aim to respond to the expectations of our customers at the highest level. At the same time, we are always working on launching new products by following the global end-user trends very carefully.

#### We design customizable products!

We analyze our customers' conditions & area of use and personal preferences; and we design products that exceeds our customers' expectations. We reveal easily customizable products that maximizes the end-user experience.

We always bring our manufacturing skills to next level and keep up with the latest technologies!

Reximex production plant uses modern & latest technology equipment in an integrated production facility of 12.000 square meters. Our Production Facility & Crew is continuously developing and expanding in accordance with our customers' needs and our future business plans.



# **PANGEA**

**BOLT ACTION RIFLE** 



.300 Win Mag. (Soon) 7 mm Rem Mag. (Soon) Completly, compatible with after market pre-fit Remington 700 Barrels



Microcell Recoil Pad Lead to Incredibly Light and Soft Recoil Pad



Three-lug Locking with 60-degree Bolt Throw



Picatinny Rail Mounted on Receiver



5/8"X24 Muzzle Thread Optional



Bolt Release Button



Firing Pin Indicator



T-REX Trigger Systems
Fully Adjustable Pull Weight of 2 - 4 lbs



Compatible with Rem 700 LA magazine variations

# **PANGEA**

#### **BOLT ACTION RIFLE**





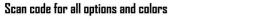
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Barrel Length	20" / 22" / 24" (Optional 5/28" x 24 Muzzle Thread)	Bolt		Three-lug Locking with 60-degree Bolt Throw
Barrel Contour	17mm (LW) 19mm (SW) 22mm (Match) w/(Optional Fluted)	Safety		Trigger Safety
Twist Rate	1:10 (4 grooves) (1:12 on Match Barrels)	Trigger		Fully adjustable pull weight of 2 - 4 lbs
Magazine	Floorplate 3+1	Sight		Picatinny Rail Mounted on receiver
Magazine Compatibi	ility Rem 700 LA Box Mag. Variations.	Accuracy	3-Shot Sub-I	Moa Guaranteed at 100 Yards with Premium Factory Ammunition
Overall Length	40.41"	Stock		Selected Turkish Walnut, Oil Finished
Average Weight	7.80 lbs	Stock Cor	npatibility	Rem 700 LA variations on Magpul – GRS – MDT - McMILLAN



# **PANGEA**

**BOLT ACTION RIFLE** 





300 Win Mag. (Soon) 7 mm Rem Mag. (Soon)

Completly, compatible with after market pre-fit Remington 700 Barrels

Barrel Length	20" / 22" / 24" (Optional 5/28" x 24 Muzzle Thread)	Bolt		Three-lug Locking with 60-degree Bolt Throw
Barrel Contour	17mm (LW) 19mm (SW) 22mm (Match) w/(Optional Fluted)	Safety		Trigger Safety
Twist Rate	1:10 (4 grooves) (1:12 on Match Barrels)	Trigge	r	Fully adjustable pull weight of 2 - 4 lbs
Magazine	Floorplate 3+1	Sight		Picatinny Rail Mounted on receiver
Magazine Compatibi	lity Rem 700 LA Box Mag. Variations.	Accura	cy 3-Shot Sul	o-Moa Guaranteed at 100 Yards with Premium Factory Ammunition
Overall Length	40.15"	Stock		Selected Turkish Walnut, Oil Finished
Average Weight	8.25 lbs	Stock C	Compatibility	Rem 700 LA variations on Magpul – GRS – MDT - McMILLAN



Fluted Barrel (Optional)



5/8"X24 Muzzle Thread (Optional)



# **PANGEA HUNTER**

**BOLT ACTION RIFLE** 



.243 Win 6.5 Creedmoor

.308 Win .270 Win

.30-06 SpringField

300 Win Mag. (Soon)

7 mm Rem Mag. (Soon)

Completly, compatible with after market pre-fit Remington 700 Barrels

Barrel Length	20" / 22" / 24" (Optional 5/28" x 24 Muzzle Thread)	Bolt		Three-lug Locking with 60-degree Bolt Throw
Barrel Contour	17mm (LW) 19mm (SW) 22mm (Match) w/(Optional Fluted)	Safety		Trigger Safety
Twist Rate	1:10 (4 grooves)	Trigger		Fully adjustable pull weight of 2 - 4 lbs
Magazine	Floorplate 3+1	Sight		Picatinny Rail Mounted on receiver
Magazine Compatibili	ty Rem 700 LA Box Mag. Variations.	Accuracy	3-Shot Sub-	Moa Guaranteed at 100 Yards with Premium Factory Ammunition
Overall Length	from 44" to 45" (w/24" Barrel)	Stock		Polymer Stock with 3 Spacer for LOP and Adjustable Cheek Riser
Average Weight	7.00 lbs	Stock Cor	npatibility	Rem 700 LA variations on Magpul – GRS – MDT - McMILLAN



3 Spacers for length of pull adjustment. (0.2", 0.35" and 0.55" width). Stock Length of pull can be extended from 13.25"



Adjustable Cheek Riser



Remington 700 Long Action Foot prints means compatible with All Long Action after market stocks and trigger systems.





Scan code for all options and colors







BARREL LENGTH
113 mm / 4.45 "



MAG. CAPACITY 15 Round Steel Magazine



SYSTEM
Semi Auto
Striker-Fired



**WEIGHT** without magazine 696 g / 24.55 oz



WEIGHT

with empty magazine 776 g / 27.34 oz

# **BEYOND THE SAFETY STANDARDS**



TRIGGER SAFETY



**STRIKER STATUS INDICATOR** 



**LOADED CHAMBER INDICATOR** 



TRX 9 pistol is designed and produced with stricter safety systems to prevent unintentional discharge should the pistol be dropped or misused. Trigger Safety, Firing Pin Block, Striker Status Indicator & Loaded Chamber Indicator provides the ultimate shooting pleasure for everyone with the safety in mind.



REVERSIBLE MAGAZINE CATCH

#### **ADVANCED TEXTURE**

Progressive design texture of TRX9 pistol provides smooth touch and firm grip during handling and shooting.

#### **2 BACKSTRAP SIZES**

TRX9 comes with 2 modular backstraps in medium and large sizes for different trigger distances.

Backstraps are made of elastomer polymer and together with the special design surface texture on them, you have a much comfortable and softer feel in your palm.



#### **MIL-STD 1913 PICATINNY RAIL**

Slide incorporates a Mil-Std 1913 Picatinny Rail for suitable sighting devices-such as laser sights- or flashlights.

#### **FAST FIELD STRIPPING**

Field stripping the TRX9 is toolless and can be done in a few seconds at the touch of a button and simply by lifting up the slide. Take down button locks back when the slide is installed back into the chassis.

#### **OPTICS-READY SLIDE**

Steel slide is equipped with metal rear and front sight installed. Red Dot Sights or other compatible optic sights can easily be installed on the Optic Mount Slot on the slide.

Compatible with "Trijicon RMRcc and Shield RMS/RMSc"



#### **DOUBLE STACK METAL MAGAZINE**

Metal construction and custom design magazines are made for long durability and severe endurance.

2 magazines in 15 round capacity (double stack) are included.







#### **AMBIDEXTROUS**

TRX9 is equipped with an ambidextrous slide stop and reversible magazine release. Ambidextrous grip is made of advanced polymer and designed to fit perfectly to both right- and left-hand shooters.

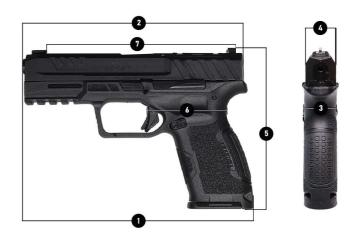






#### **TECHNICAL SPECIFICATIONS**

Firing System	Semi-Auto Striker-Fired
Caliber	9x19mm
• Туре	Compact Size
Magazine Capacity	15 round - Steel Magazine
Slide	Oxidation Proof -Chromium, Nickel, Molybdenum Forged Steel
Lower Frame	Advanced Polymer
• Barrel	Oxidation Proof -Chromium, Nickel, Molybdenum Steel Barrel
Barrel Length	107.95mm / 4.25"
Rate of Twist	1:10 w/6 grooves
• Sights	Metal Rear and Front Sight 3 White Dots Optic Mount Slot for Red Dot Sights ( 1.61" length)
• Weight without magazine	696 gram /24.55 ounces
• Weight w/empty magazine	776 gr / 27.34 ounces
• Features	Reversible Magazine Catch Mag-Well MIL-STD-1913 Picatinny Rail Modular Backstraps (M and L sizes) Ambidextrous Slide Release
Safety Systems	Trigger Safety Firing Pin Block Loaded Chamber Indicator (LCI) Striker Status Indicator



LENGTH (OVERALL) 7.56"	SLIDE LENGTH 7.29"	WIDTH (OVERALL) 1.18"
4 SLIDE WIDTH 1.03"	6 HEIGHT INC. MAG. 5.22"	6 TRIGGER DISTANCE 2.73"
	LINE OF SIGHT 6.30"	

# Color Options





# **TRX9 C18**





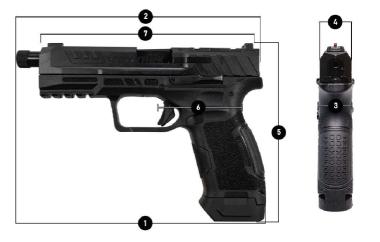
# **TRX9 C18**



Scan code for all options and colors

#### **TECHNICAL SPECIFICATIONS**

System	Single Action Trigger, Striker-Fired Semi-Auto	
Caliber	9x19mm	
• Type	Full Size	
Magazine Capacity	18 round - Steel Magazine	
• Slide	Oxidation Proof -Chromium, Nickel, Molybdenum Steel	
Lower Frame	Advanced Polymer	
Barrel	Oxidation Proof -Chromium, Nickel, Molybdenum Steel Drilled Barrel	
Barrel Length	125mm / 4.92"	
• Rate of Twist	1:10 w/6 grooves	
• Sights	Metal Rear and Front Sight 3 White Dots Optic Mount Slot for Red Dot Sights (1.61" length)	
Weight without magazine	727 gram /25.64 oz	
• Weight w/empty magazine	807 gr / 28.46 oz	
• Features	Reversible Magazine Catch Mag-Well MIL-STD-1913 Picatinny Rail Modular Backstraps (M and L sizes) Ambidextrous Slide Release	
Safety Systems	Trigger Safety Firing Pin Block Loaded Chamber Indicator (LCI) Striker Status Indicator	



LENGTH (OVERALL) 208.4 mm / 8.20"	SLIDE LENGTH 185.35 mm / 7.29"	3 WIDTH (OVERALL) 30.20 mm / 1.18"
SLIDE WIDTH 26.20 mm / 1.03"	5 HEIGHT INC. MAG. 150.7 mm / 5.93"	TRIGGER DISTANCE 69.50 mm / 2.73"
	7 LINE OF SIGHT 160.20 mm / 6.30"	



# **TRX9 C18**



**SNIPER GRAY & GOLD EDITION** 





**FDE** 













# **RS 512**



Model	RS 512
System	Gas operated semi auto w/rotating bolt head locking
Gauge	12Ga
Chamber	76mm
Available Barrel Lenghts	66cm / 71cm / 76 and 81cm
Receiver	Anodized Aluminium
Magazine Capacity	5+1/7+1/9+1
Stock	Synthetic - Rubber Inlay Anti-Slip Textured
Trigger Guard	Techno Polymer

Recoil Pad	Microcell Recoil Pad		
Weight (w/71cm Barrel)	3,1kg		
Total Lenght(w/71cm Barrel)	125cm		
Safety	Cross-Bolt Trigger Safety		
Sight	Front Fiber Optic		
Choke	90mm REX Chokes C/IC/M/IM/F		
Shim Kit	5 Shims for Adjusment of Drop and Cast		







Scan code for all options and colors

# RS 212



Model	RS 212
System	Gas Operated Semi Auto
Gauge	12Ga
Chamber	76mm
Available Barrel Lenghts	66cm/71cm/76cm/ and 81cm
Receiver	Aluminium
Magazine Capacity	5+1/7+1/9+1
Stock	Synthetic - Anti Slip Textured
Trigger Guard	Techno Polymer

Recoil Pad	High Density PU Material	
Weight ( w/71cm Barrel)	3,15kg	
Total Lenght (w/71cm Barrel)	123cm	
Safety	Cross-Bolt Trigger Safety	
Sight	Front Fiber Optic	
Choke	70mm REX Chokes C/IC/M/IM/F	
Shim Kit	5 Shims for Adjusment of Drop and Cast	



Scan code for all options and colors



# **TACTICAL & HOME DEFENCE**



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RS 212 HD FDE



System	Semi-Auto	
Gauge	12Ga	
Chamber	76mm	
Available Barrel Lenghts	51cm	
Receiver	Anodized Aluminium	
Magazine Capacity	7+1	
Stock	Synthetic - Anti-Slip Textured	
Trigger Guard	Techno Polymer	

Recoil Pad	High Density PU Material
Weight	2.6kg
Total Lenght	99.8 cm
Safety	Cross-Bolt Trigger Safety
Sight	Tactical Rear & Front Sight
Shim Kit	5 Shims for Adjusment of Drop and Cast







System	Pump Action	
Gauge	12Ga	
Chamber	76mm	
Available Barrel Lenghts	51cm	
Receiver	Anodized Aluminium	
Magazine Capacity	7+1	
Stock	Synthetic - Anti-Slip Textured	

Recoil Pad	High Density PU Material	
Weight	2.6kg	
Total Lenght	99.8 cm	
Safety	Cross-Bolt Trigger Safety	
Sight	Rear & Front Sight	
Shim Kit	5 Shims for Adjusment of Drop and Cast	
Trigger Guard	Techno Polymer	

# PCP AIRGUNS







# LYRA-BP



4 Way Adjustable Triger & Manual Safety

Side Lever			Fill Pressure	200 Bar
4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal	Stock	Turkish Walnut
305m/s (1000fps)	275m/s (900fps)	244m/s (800fps)	Overal Length	625mm ( 24.6")
31.6 Joule/ 23.3 ft.lbs	50.8 Joule/ 37.5 ft.lbs	55.4 Joule/ 40.7 ft.lbs	Barrel Length	420mm (16,5")
14	12	10	Weight	Weight 3.1 kg (6.8 lbs)
60	45	35	, ,	with 8.44grain 177cal- 18.13grain
210сс			*Velocity/Energy results ma	y due to pellet weight, pellet shape,
	4.5mm / .177cal 305m/s (1000fps) 31.6 Joule/ 23.3 ft.lbs 14 60	4.5mm / .177cal 5.5mm / .22cal 305m/s (1000fps) 275m/s (900fps) 31.6 Joule/ 23.3 ft.lbs 50.8 Joule/ 37.5 ft.lbs 14 12 60 45	4.5mm / .177cal       5.5mm / .22cal       6.35mm / .25cal         305m/s (1000fps)       275m/s (900fps)       244m/s (800fps)         31.6 Joule/ 23.3 ft.lbs       50.8 Joule/ 37.5 ft.lbs       55.4 Joule/ 40.7 ft.lbs         14       12       10         60       45       35	4.5mm / .177cal 5.5mm / .22cal 6.35mm / .25cal Stock  305m/s (1000fps) 275m/s (900fps) 244m/s (800fps) Overal Length  31.6 Joule/ 23.3 ft.lbs 50.8 Joule/ 37.5 ft.lbs 55.4 Joule/ 40.7 ft.lbs Barrel Length  14 12 10 Weight  60 45 35 * Velocity figures are tested 22cal and JSB pellets

# **MORPHO**





Model	Morpho	
Cocking System	CO2 Airgun	
Caliber	4.5mm/.177cal	5.5mm/22cal
Max. Muzzle Velocity (*)	400 fps/121.9 m/s	350 fps/106.6 m/s
Energy (*)	4.07 Joule/ 2.99 ft.lbs	4.93 Joule/ 6,70 ft.lbs
Magazine Capacity	14	12
Shots Per Fill	40	36
Safety	Trigger Safety	
Sight	Fiber Optic Sight	

Air Tube Volume	12 gr CO2
Stock	Synthetic
Overal Length	612mm (24.09")
Barrel Length	201mm (7.9")
Weight	1.3 kg (2.9lbs)

<sup>\*</sup> Velocity figures are tested with 1.44grain 177cm 18.13grain 22cal and 25.39grain 25cal JSB pelets

<sup>\*</sup> Veiccity Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.



#### NYX COMPACT



Model	NYX COMPACT		
Cocking System	SIDE LEVER		
Caliber	4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal
Maximum Muzzle Velocity	308m/s (1000fps)	274m/s (900fps)	243m/s (800fps)
Energy	25.4 Joule / 18.7 ft.lbs	44.3 Joule / 32.6 ft.lbs	48.9 Joule / 36.09 ft.lbs
Magazine Capacity	14	12	10
Number of Shots At Optimal Velocity (250-110 Bar)	90	75	75
Air Tube Volume	425cc		
Fill Pressure	250 Bar		
Stock	Tactical Telescopic Stoc	k Elevation Adjustable C	heek Rest.

Overal Length	820 mm / 32.2"	
Barrel Length	380 mm / 14.96"	
Weight	7.70 lbs & 3.5 kg	
Regulator	Standard	

- \* Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- \* Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.

### LIEVA

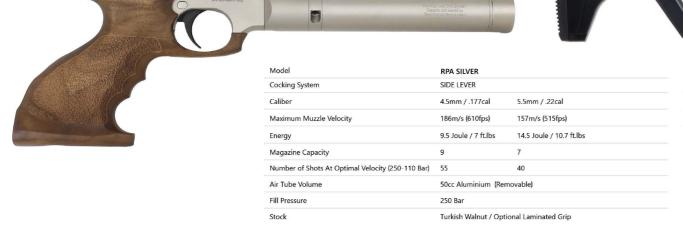




- \* Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.

Model	LIEVA	Number Of Shots At Optimal Velocity(200-100 Bar)	60 / 40 / 40
Cocking System	Lever Action	Air Tube Volume	105cc
Caliber	4.5mm / .177 , 5.5mm / .22 , 6.35mm / .25	Fill Pressure	250 BAR
Max.Muzzle Velocity(*)	900 fps / 274,3 m/s, 750 fps / 228,6 m/s, 650 fps / 198,1 m/s	Stock	Turkish Walnut
Energy (*) Joules	20,64 Joule / 30,80 Joule / 32,39 Joule	Overall Length	980mm (38,58")
ft.lbs	15.18 ft.lbs / 22.65 ft.lbs / 23.82 ft.lbs	Barrel Length	520mm (20.4")
Magazine Capacity	14 , 12 , 10	Weight	2.2 kg ( 4.85 lbs)
		Regulator	Standart

### RP / RPA SILVER



Overal Length	330 mm (13")
Barrel Length	200 mm (7.9")
Weight	900 grams (1.98 lbs)
Regulator	Standard

- \* Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- \* Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \* Scope is not included.



## **TORMENTA LITE SERIES**



Model	Tormenta Lite
Cocking System	Side Lever
Caliber	4.5mm / .177 , 5.5mm / .22 , 6.35mm / .25
Max.Muzzle Velocity(*)	290 m/s / 950 fps , 259 m/s 900 fps , 243 m/s 800 fps
Energy (*) Joules	22.99 / 44.34 / 49.08
ft.lbs	16.91 / 32.61 / 36.09
Magazine Capacity	14 , 12 , 10

Number Of Shots At Optimal Velocity(200-100 Bar)	75, 65, 65
Air Tube Volume	130cc
Fill Pressure	200 Bar
Stock	Adjustable AR Compatible Telescopic Adjustable Stock
Overall Length	850 mm / 33.4 "
Barrel Length	380 mm / 14.9 "
Weight	2.8 kg / 6.17 lbs
Regulator	Optional

### META LITE SERIES





Model	META PLUS LITE		
Cocking System	SIDE LEVER		
Caliber	4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal
Maximum Muzzle Velocity	332m/s (1000fps)	269m/s (880fps)	243.8m/s (800fps)
Energy	25.4 Joule / 18.7 ft.lbs	42.2 Joule / 31.2 ft.lbs	48.9 Joule / 36.1 ft.lbs
Magazine Capacity	14	12	10
Number of Shots At Optimal Velocity (250-110 Bar)	225	155	160
Air Tube Volume	515cc (425cc Aluminun	n Bottle + 90cc Pre-Char	mber)
Fill Pressure	250 Bar		
Stock	Bullpup Design, High C	Quality Aluminium Stock	

Overal Length	780 mm (23.4")	
Barrel Length	480 mm (18.8")	
Weight	7.87 lbs & 3.1 kg	
Regulator	Standard	

- \* Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- $^{\star}$  Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \* Scope is not included.



Model	META LITE		
Cocking System	SIDE LEVER		
Caliber	4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal
Maximum Muzzle Velocity	332m/s (1000fps)	269m/s (880fps)	243.8m/s (800fps)
Energy	25.4 Joule / 18.7 ft.lbs	42.2 Joule / 31.2 ft.lbs	48.9 Joule / 36.1 ft.lbs
Magazine Capacity	14	12	10
Number of Shots At Optimal Velocity (250-110 Bar)	125	85	80
Air Tube Volume	260cc		
Fill Pressure	250 Bar		
Stock	Bullpup Design, High C	Quality Aluminium Stock	

Overal Length	750 mm (29.5")
Barrel Length	480 mm (18.8")
Weight	7.87 lbs & 3.1 kg
Regulator	Standard

- \* Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- \* Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \* Scope is not included.



Model

Stock

# META Premium



Cocking System	SIDE LEVER		
Caliber	4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal
Maximum Muzzle Velocity	335.2m/s (1100fps)	304m/s (1000fps)	274m/s (900fps)
Energy	30.7 Joule / 22.6 ft.lbs	54.2 Joule / 40.2 ft.lbs	61.9 Joule / 45.6 ft.lbs
Magazine Capacity	14	12	10
Number of Shots At Optimal Velocity (250-110 Bar)	210	150	120
Air Tube Volume	570cc (480cc Carbon B	ottle + 90cc Pre-Chambe	er)
Fill Pressure	250 Bar		

META PREMIUM

NEW Meta Lite in synthetic stock is now available

Bullpup Design, High Quality Aluminium Stock 3-Axis Adjustable Butt Pad with Monopod

Overal Length	1000 mm (39.3")
Barrel Length	700 mm (27.5")
Weight	4.2 kg (8.6 lbs)
Regulator	Standard

- \* Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- \* Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \* Scope is not included.







# META Plus



Model	META PLUS		
Cocking System	SIDE LEVER		
Caliber	4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal
Maximum Muzzle Velocity	332m/s (1000fps)	269m/s (880fps)	243.8m/s (800fps)
Energy	25.4 Joule / 18.7 ft.lbs	42.2 Joule / 31.2 ft.lbs	48.9 Joule / 36.1 ft.lbs
Magazine Capacity	14	12	10
Number of Shots At Optimal Velocity (250-110 Bar)	225	155	160
Air Tube Volume	515cc (425cc Aluminum	n Bottle + 90cc Pre-Char	mber)
Fill Pressure	250 Bar		
Stock	Bullpup Design, High Quality Aluminium Stock 3-Axis Adjustable Butt Pad with Monopod		

NEW Meta Lite in synthetic stock is now available

Overal Length	780 mm (23.4")
Barrel Length	480 mm (18.8")
Weight	3.9 kg (8.6 lbs)
Regulator	Standard

- $^{\star}$  Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- \* Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \* Scope is not included.









#### **META**



Model	META		
Cocking System	SIDE LEVER		
Caliber	4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal
Maximum Muzzle Velocity	332m/s (1000fps)	269m/s (880fps)	243.8m/s (800fps)
Energy	25.4 Joule / 18.7 ft.lbs	42.2 Joule / 31.2 ft.lbs	48.9 Joule / 36.1 ft.lbs
Magazine Capacity	14	12	10
Number of Shots At Optimal Velocity (250-110 Bar)	125	85	80
Air Tube Volume	260cc		
Fill Pressure	250 Bar		
Stock	Bullpup Design, High C 3-Axis Adjustable Butt	Quality Aluminium Stock Pad with Monopod	

**NEW** Meta Lite in synthetic stock is now available

Regulator	Standard
Weight	3.6 kg (7.9 lbs)
Barrel Length	480 mm (18.8")
Overal Length	750 mm (29.5")

- \* Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- \* Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \* Scope is not included.











Upgraded Hammer Tension Adjustment Wheel & System Pre-Chamber

Upgraded Regulator Adjustment Wheel & New Valve System

Easy Change Air Tube (Switch Without De-Gassing)



Model	THRONE GEN2		
Cocking System	SIDE LEVER		
Caliber	4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal
Maximum Muzzle Velocity	310m/s (1010fps)	275m/s (935fps)	250m/s (830fps)
Energy	26 Joule / 19 ft.lbs	47.7 Joule / 35.2 ft.lbs	52.6 Joule / 38.8 ft.lbs
Magazine Capacity	14	12	10
Number of Shots At Optimal Velocity (250-110 Bar)	165	110	80
Air Tube Volume	425cc Aluminium (Opt	ional 480cc Carbon Fiber	Air Tank + 18cc Pre-Chambe
Fill Pressure	250 Bar		
Stock	Adjustable Butt Pad Hi	gh Quality Synthetic Stoo	ck and Grip

Overal Length	850 mm (33.5")
Barrel Length	580 mm (22.8")
Weight	3.5 kg (7.7 lbs)
Regulator	Externally Adjustable

- $^{\star}$  Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- $^{\star}$  Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \* Scope is not included.







Throne Gen2 Desert Sand Carbon Bottle



Throne Gen2 Skull Camo



Throne Gen2 61 Camo



Scan code for all options and colors



# Throne Gen2 Compact



Model	THRONE GEN2 COMPA	ACT	
Cocking System	SIDE LEVER		
Caliber	4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal
Maximum Muzzle Velocity	281m/s (925fps)	243m/s (800fps)	216m/s (745fps)
Energy	21.7 Joule / 16 ft.lbs	34.9 Joule / 25.8 ft.lbs	42.4 Joule / 31.3 ft.lbs
Magazine Capacity	14	12	10
Number of Shots At Optimal Velocity (250-110 Bar)	75	65	55
Air Tube Volume	300cc Carbon Bottle (1	8cc Pre-Chamber)	
Fill Pressure	250 Bar		
Stock	Adjustable Butt Pad Hi	gh Quality Synthetic Sto	ck and Grip

Overal Length	700 mm (27.5")
Barrel Length	420 mm (16.5")
Weight	3.3 kg (7.3 lbs)
Regulator	Standard

- \* Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- \* Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \* Scope is not included.









Model	RP	
Cocking System	SIDE LEVER	
Caliber	4.5mm / .177cal	5.5mm / .22cal
Maximum Muzzle Velocity	186m/s (610fps)	157m/s (515fps)
Energy	9.5 Joule / 7 ft.lbs	14.5 Joule / 10.7 ft.lbs
Magazine Capacity	9	7
Number of Shots At Optimal Velocity (250-110 Bar)	55	40
Air Tube Volume	50cc Aluminium (Rem	ovable)
Fill Pressure	250 Bar	
Stock	Removable High Quali	ty Synthetic Stock

Overal Length	330 mm (13")
Barrel Length	200 mm (7.9")
Weight	900 grams (1.98 lbs)
Regulator	Standard

- \* Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- $^{\star}$  Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \* Scope is not included.





Model	RPA	
Cocking System	SIDE LEVER	
Caliber	4.5mm / .177cal	5.5mm / .22cal
Maximum Muzzle Velocity	186m/s (610fps)	157m/s (515fps)
Energy	9.5 Joule / 7 ft.lbs	14.5 Joule / 10.7 ft.lbs
Magazine Capacity	9	7
Number of Shots At Optimal Velocity (250-110 Bar)	55	40
Air Tube Volume	50cc Aluminium (Removable)	
Fill Pressure	250 Bar	
Stock	Turkish Walnut / Optional Laminated Grip	

Overal Length	330 mm (13")
Barrel Length	200 mm (7.9")
Weight	900 grams (1.98 lbs)
Regulator	Standard

- \* Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- $^{\star}$  Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \* Scope is not included.



#### NYX





AR-15 Grip

Scan code for all options and colors





**Optional 700cc Carbon Bottle** 

Number of Shots with 700cc Carbon Bottle at Optimal Velocity 250 Bar - 110 Bar, 4.5mm: 195 Shot, 5.5mm: 165 Shot, 6.35mm 210 Shot

Model	NYX		
Cocking System	SIDE LEVER		
Caliber	4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal
Maximum Muzzle Velocity	308m/s (1000fps)	274m/s (900fps)	243m/s (800fps)
Energy	25.4 Joule / 18.7 ft.lbs	44.3 Joule / 32.6 ft.lbs	48.9 Joule / 36.09 ft.lbs
Magazine Capacity	14	12	10
Number of Shots At Optimal Velocity (250-110 Bar)	200	130	100
Air Tube Volume	500cc / Optional 700cc Carbon Bottle		
Fill Pressure	250 Bar		
Stock	Tactical Telescopic Stock Elevation Adjustable Cheek Rest.		

Overal Length	1050 mm (41.3")
Barrel Length	480 mm (18.8")
Weight	4.415 kg (9.813 lbs)
Regulator	Standard

- $^{\star}$  Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- \* Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.







Model	ZONE		
Cocking System	SIDE LEVER		
Caliber	4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal
Maximum Muzzle Velocity	304m/s (1000fps)	270m/s (935fps)	255m/s (850fps)
Energy	25.4 Joule / 18.7 ft.lbs	47.7 Joule / 35.2 ft.lbs	55.2 Joule / 40.7 ft.lbs
Magazine Capacity	14	12	10
Number of Shots At Optimal Velocity (250-110 Bar)	75	65	55
Air Tube Volume	260cc		
Fill Pressure	250 Bar		
Stock	Bullpup Design High Q	uality Synthetic Stock, A	djustable Butt Pad

Overal Length	900 mm (35.4")
Barrel Length	580 mm (22.8")
Weight	3.3 kg (7.27 lbs)
Regulator	Standard

- \* Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- \* Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \* Scope is not included.

#### ZONE W





Model	ZONE W		
Cocking System	SIDE LEVER		
Caliber	4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal
Maximum Muzzle Velocity	304m/s (1000fps)	270m/s (935fps)	255m/s (850fps)
Energy	25.4 Joule / 18.7 ft.lbs	47.7 Joule / 35.2 ft.lbs	55.2 Joule / 40.7 ft.lbs
Magazine Capacity	14	12	10
Number of Shots At Optimal Velocity (250-110 Bar)	75	65	55
Air Tube Volume	260cc		
Fill Pressure	250 Bar		
Stock	Turkish Walnut		

Overal Length	900 mm (35.4")	
Barrel Length	580 mm (22.8")	
Weight	3.3 kg (7.27 lbs)	
Regulator	Standard	

- $^{\star}$  Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- \* Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \* Scope is not included.



Model	APEX		
Cocking System	SIDE LEVER		
Caliber	4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal
Maximum Muzzle Velocity	340m/s (1110fps)	270m/s (880fps)	255m/s (830fps)
Energy	31.3 Joule / 23.1 ft.lbs	42.3 Joule / 31.2 ft.lbs	53.9 Joule / 39.8 ft.lbs
Magazine Capacity	14	12	10
Number of Shots At Optimal Velocity (250-110 Bar)	112	96	80
Air Tube Volume	310cc		
Fill Pressure	250 Bar		
Stock	Bullpup Design High Q	uality Synthetic Stock Ad	djustable Butt Pad

Overal Length	850 mm (33.4")
Barrel Length	480 mm (18.9")
Weight	3 kg (6.6 lbs)
Regulator	Optional

- $^{\star}$  Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- $^{\star}$  Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \*Data may vary on products with optional regulator.
- \* Scope is not included.









Adjustable Butt Pad

## **ACCURA**



Model	ACCURA		
Cocking System	SIDE LEVER		
Caliber	4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal
Maximum Muzzle Velocity	350m/s (1150fps)	290m/s (950fps)	260m/s (850fps)
Energy	33.6 Joule / 24.8 ft.lbs	49.3 Joule / 36.3 ft.lbs	55.2 Joule / 40.7 ft.lbs
Magazine Capacity	14	12	10
Number of Shots At Optimal Velocity (250-110 Bar)	168	144	120
Air Tube Volume	425cc		
Fill Pressure	250 Bar		
Stock	High Quality Synthetic Adjustable Butt Pad	Stock Turkish Walnut Ac	ljustable Cheek Piece

Overal Length	1010 mm (39.7")
Barrel Length	380 mm (14.9")
Weight	Synthetic: 3.5 kg (7.7lbs)

- \* Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- $^{\star}$  Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \* Scope is not included.

## ACCURA W





Model	ACCURA W		
Cocking System	SIDE LEVER		
Caliber	4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal
Maximum Muzzle Velocity	350m/s (1150fps)	290m/s (950fps)	260m/s (850fps)
Energy	33.6 Joule / 24.8 ft.lbs	49.3 Joule / 36.3 ft.lbs	55.2 Joule / 40.7 ft.lbs
Magazine Capacity	14	12	10
Number of Shots At Optimal Velocity (250-110 Bar)	168	144	120
Air Tube Volume	425cc		
Fill Pressure	250 Bar		
Stock	Turkish Walnut Stock ,	Adjustable Cheek Piece	

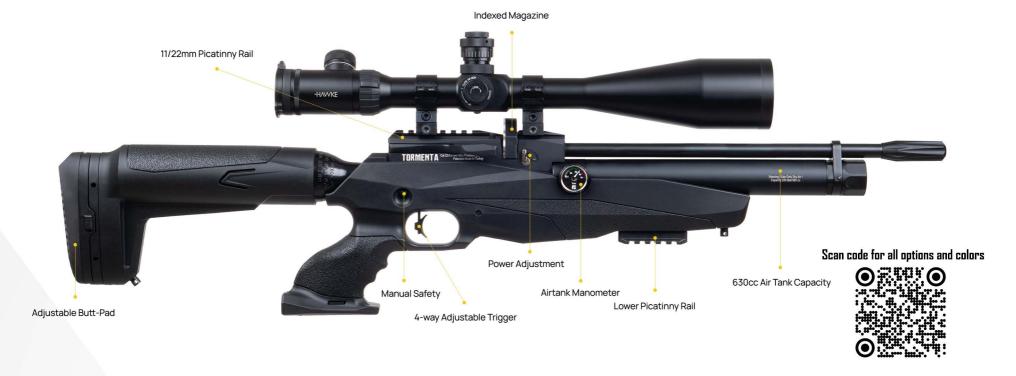
& Manual Safety

Overal Length	1010 mm (39.7")
Barrel Length	380 mm (14.9")
Weight	Wood: 3.1kg (6.8lbs)

- $^{\star}$  Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- $^{\star}$  Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \* Scope is not included.



## **TORMENTA**



Model	TORMENTA		
Cocking System	SIDE LEVER		
Caliber	4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal
Maximum Muzzle Velocity	332m/s (1090fps)	270m/s (880fps)	255m/s (840fps)
Energy	30.2 Joule / 22.3 ft.lbs	42.3 Joule / 31.2 ft.lbs	53.9 Joule / 39.76 ft.lbs
Magazine Capacity	14	12	10
Number of Shots At Optimal Velocity (250-110 Bar)	126	108	90
Air Tube Volume	380cc ( 250 cc Rear Bottle + 130 cc Front Cylinder )		ler)
Fill Pressure	250 Bar		
Stock	High Quality Synthetic Stock Adjustable Butt Pad		ad

Overal Length	850 mm (33.4")	
Barrel Length	380 mm (14.9")	
Weight	2.8 kg (6.17 lbs)	

- $^{\star}$  Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- \* Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \* Scope is not included.

# TORMENTA W



Turkish Walnut Stock



#### Tormenta Color Options



Tormenta Ambush



Tormenta Thunder White



Tormenta Red Fire



Scan code for all options and colors



Model	DAYSTAR			
Cocking System	SIDE LEVER			
Caliber	4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal	
Maximum Muzzle Velocity	350m/s (1150fps)	290m/s (950fps)	260m/s (850fps)	
Energy	33.6 Joule / 24.8 ft.lbs 49.3 Joule / 36.3 ft.		bs 55.2 Joule / 40.7 ft.lbs	
Magazine Capacity	14	12	10	
Number of Shots At Optimal Velocity (250-110 Bar)	98	84	70	
Air Tube Volume	260cc			
Fill Pressure	250 Bar			
Stock	High Quality Synthetic	Stock, Adjustable Cheek	Piece, Adjustable Butt Pad	

Overal Length	1050 mm (41.3")
Barrel Length	580 mm (22.8")
Weight	Synthetic: 2.8 kg (6.1lbs)
Regulator	Optional

- $^{\star}$  Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- $^{\star}$  Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \*Data may vary on products with optional regulator.
- \* Scope is not included.

# **DAYSTAR W**





Scan code for all options and colors



#### DAYSTAR W Blue Laminated

Model	DAYSTAR W		
Cocking System	SIDE LEVER		
Caliber	4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal
Maximum Muzzle Velocity	350m/s (1150fps)	290m/s (950fps)	260m/s (850fps)
Energy	33.6 Joule / 24.8 ft.lbs	49.3 Joule / 36.3 ft.lbs	55.2 Joule / 40.7 ft.lbs
Magazine Capacity	14	12	10
Number of Shots At Optimal Velocity (250-110 Bar)	98	84	70
Air Tube Volume	260cc		
Fill Pressure	250 Bar		
Stock	Turkish Walnut Stock, A	Adjustable Cheek Piece, (	Optional Laminated Stocks

Overal Length	1050 mm (41.3")
Barrel Length	580 mm (22.8")
Weight	Wood: 3.2kg (7lbs)
Regulator	Optional

- $^{\star}$  Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- \* Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \*Data may vary on products with optional regulator.
- \* Scope is not included.



# LYRA



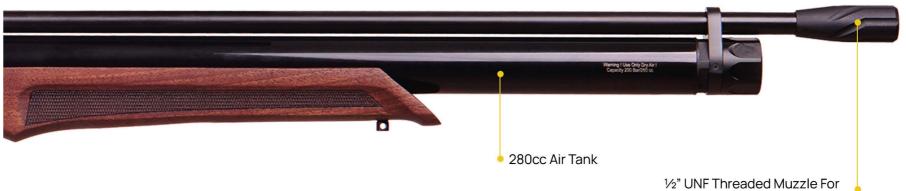
Rubber Butt Pad



Scan code for all options and colors







Sound Moderators & Fitted Muzzle Cap

Model	LYRA		
Cocking System	SIDE LEVER		
Caliber	4.5mm / .177cal 5.5mm / .22cal		6.35mm / .25cal
Maximum Muzzle Velocity	350m/s (1115fps)	290m/s (965fps)	260m/s (850fps)
Energy	31.6 Joule / 23.3 ft.lbs	50.8 Joule / 37.5 ft.lbs	55.4 Joule / 40.7 ft.lbs
Magazine Capacity	14	12	10
Number of Shots At Optimal Velocity (250-110 Bar)	110	75	65
Air Tube Volume	280cc		
Fill Pressure	200 Bar		
Stock	Turkish Walnut		

Overal Length	1070 mm (41.3")		
Barrel Length	580 mm (22.8")		
Weight	3.45 kg (7.6 lbs)		

- $^{\star}$  Velocity figures are tested with 8.44 grain 177 cal- 18.13 grain 22 cal and 25.39 grain 25cal JSB pellets
- \* Velocity/Energy results may due to pellet weight, pellet shape, temperature, elevation, as well as other factors.
- \* Scope is not included.



# LYRA-K





Cocking System			Side Lever	Fill Pressure	250 Bar
Caliber	4.5mm / .177cal	5.5mm / .22cal	6.35mm / .25cal	Stock	Turkish Walnut
Max Muzzle Velocity (*)	305m/s (1000fps)	275m/s (900fps)	244m/s (800fps)	Overal Length	880mm (34,6")
Energy (*)	31.6 Joule/ 23.3 ft.lbs	50.8 Joule/ 37.5 ft.lbs	55.4 Joule/ 40.7 ft.lbs	Barrel Length	380mm (14.9")
Magazine Capacity	14	12	10	Weight	2.8 kg ( 6.1 lbs)
Number of Shots At Optimal Velocity (200-100Bar) 100, 70, 60					
Air Tube Volume	-		250cc		



# Reximex ABS Cases



# Reximex Filling Equipments









# Reximex Air Rifle Sound Moderators





#### **Accessories**



