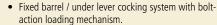




### **TORPEDO 155**







- Available in .177 (4.5 mm) , .22 ( 5.5 mm) and .25 (6.35 mm) calibers.
- Precision rifled steel barrel.
- Manual safety & automatic cocking safety.
- Anti bear-trap cocking safety.
- High quality and genuine Turkish walnut stockhunting style, ergonomic and stylish design and raised montecarlo checkpiece.
- Checkering on grip and fore-arm for better control and feel.

- TRIOPAD® butt system for maximum recoil absorption.
- Comes with 3 TRIOPAD® stock spacers to change stock length of pull.
- Raised scope mount rail & shock absorber scope stop.
- 2-stage adjustable trigger for both trigger pull and trigger travel.
- Gold plated trigger.
- Micro adjustable rear sight for both windage and elevation with Truglo fiber optics.
- Open front sight with Truglo fiber optics.
- Comes in its box with a free bipod.

#### SPECIFICATIONS

Left side view

Model	Caliber	Max. Muzzle	Stock	Length	Barrel	Weight	Fiber Optic Sig	hts Diameters
Wouei	Calibei	Velocity (*)	Stock	Length	Length	weight	Rear Sight	Front Sight
	4.5 mm / .177 cal	380 m/s (1250 fps)	Turkish Walnut with					
Torpedo 155	5.5 mm / . 22 cal	305 m/s (1000 fps)	raised montecarlo	1210 mm (47.6")	430 mm (17")	4600 grams (10 lbs)	0.9 mm (.035") green	1.5 mm (.060") red
	6.35 mm / .25 cal	230 m/s (750 fps)	checkpiece	(47.0 )	(17)	(.0103)	(.ooo / green	(.555 ) 164

<sup>\*</sup> Above maximum muzzle velocity figures may differ depending on the pellet weight & shape.



TRIOPAD® Butt System: Every
Torpedo 155 air rifle has TRIOPAD®
butt system with 3 TRIOPAD®
stock spacers. Thanks to TRIOPAD®
butt system recoil absorption is
maximized. Thanks to TRIOPAD®
stock spacers stock length of pull can
be extended 3 different lengths.

<sup>\*</sup> Lower muzzle velocities can be arranged according to the muzzle energy restriction of any country.

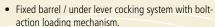




### **TORPEDO 150**







- Available in .177 (4.5 mm), .22 (5.5 mm) and .25 (6.35 mm) calibers.
- Precision rifled steel barrel.
- Manual safety & automatic cocking safety.
- Anti bear-trap cocking safety.
- Ergonomic and stylish design synthetic stock with raised montecarlo checkpiece.
- Checkering on grip and fore-arm for better control and feel.

- TRIOPAD® butt system for maximum recoil absorption.
- Comes with 3 TRIOPAD® stock spacers to change stock length of pull.
- Raised scope mount rail & shock absorber scope stop.
- 2-stage adjustable trigger for both trigger pull and trigger travel.
- Micro adjustable rear sight for both windage and elevation with Truglo fiber optics.
- Open front sight with Truglo fiber optics.
- Comes in its box with a free bipod.

#### SPECIFICATIONS

Model	Caliber	Max. Muzzle	Stock	Length	Barrel	Weight	Fiber Optic Sig	ghts Diameters
Model	Camper	Velocity (*)	Stock	Length	Length	weight	Rear Sight	Front Sight
	4.5 mm / .177 cal	380 m/s (1250 fps)	Advanced					
Torpedo 150	5.5 mm / . 22 cal	305 m/s (1000 fps)	Polymer with raised montecarlo	1200 mm (47.2")	430 mm (17")	4300 grams (9.4 lbs)	0.9 mm (.035") green	1.5 mm (.060") red
	6.35 mm / .25 cal	230 m/s (750 fps)	checkpiece	( ,	(,	(====,	( , g	( ,

<sup>\*</sup> Above maximum muzzle velocity figures may differ depending on the pellet weight & shape.

Left side view





TRIOPAD® Butt System: Every
Torpedo 150 air rifle has TRIOPAD®
butt system with 3 TRIOPAD®
stock spacers. Thanks to TRIOPAD®
butt system recoil absorption is
maximized. Thanks to TRIOPAD®
stock spacers stock length of pull can
be extended 3 different lengths.

<sup>\*</sup> Lower muzzle velocities can be arranged according to the muzzle energy restriction of any country.

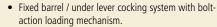




# TORPEDO 150TH







- Available in .177 (4.5 mm), .22 ( 5.5 mm) and .25 (6.35 mm) calibers.
- Precision rifled steel barrel.
- Manual safety & automatic cocking safety.
- Anti bear-trap cocking safety.
- Ergonomic and stylish design synthetic ThumbHole stock with raised montecarlo checkpiece.
- TRIOPAD® butt system for maximum recoil absorption.

- Comes with 3 TRIOPAD® stock spacers to change stock length of pull.
- Raised scope mount rail & shock absorber scope stop.
- 2-stage adjustable trigger for both trigger pull and trigger travel.
- Micro adjustable rear sight for both windage and elevation with Truglo fiber optics.
- Open front sight with Truglo fiber optics.
- Comes in its box with a free bipod.

#### SPECIFICATIONS

Left side view

Model	Caliber	Max. Muzzle			Barrel	Weight	Fiber Optic Sights Diameters		
Wodei	Camber	Velocity (*)	Stock	Length	Length	weight	Rear Sight	Front Sight	
	4.5 mm / .177 cal	380 m/s (1250 fps)	Advanced Polymer with ThumbHole & raised montecarlo checkpiece	1170 mm (46")	430 mm (17")	4200 grams (9.2 lbs)			
Torpedo 150 TH	5.5 mm / . 22 cal	305 m/s (1000 fps)					0.9 mm (.035") green	1.5 mm (.060") red	
	6.35 mm / .25 cal	230 m/s (750 fps)				(3.2.03)	(1055 ) green	(1000 ) 100	

<sup>\*</sup> Above maximum muzzle velocity figures may differ depending on the pellet weight & shape.





TRIOPAD® Butt System: Every Torpedo 150 TH air rifle has TRIOPAD® butt system with 3 TRIOPAD® stock spacers. Thanks to TRIOPAD® butt system recoil absorption is maximized. Thanks to TRIOPAD® stock spacers stock length of pull can be extended 3 different lengths.

<sup>\*</sup> Lower muzzle velocities can be arranged according to the muzzle energy restriction of any country.





### MOD 100X TORPEDO

### NEW



Fixed barrel / under lever cocking system with bolt-action loading mechanism.

- Available in .177 (4.5 mm), .22 ( 5.5 mm) and .25 (6.35 mm)
- Precision rifled steel barrel.
- Manual safety & automatic cocking safety.
- Anti bear-trap cocking safety.
- High quality and genuine Turkish walnut stock-hunting style, ergonomic and stylish design and raised montecarlo checkpiece.

1000 fps POWER!

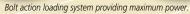
• Checkering on grip and fore-arm for better control and feel.

- Rubber butt pad for recoil absorption.
- Raised scope mount rail & shock absorber scope stop.
- 2-stage adjustable trigger for both trigger pull and trigger travel.
- Gold plated trigger.
- Micro adjustable rear sight for both windage and elevation with Truglo fiber optics.
- Open front sight with Truglo fiber optics.
- Comes in its box with a free bipod.











Model	Caliber	Max. Muzzle	Stock	Length	Barrel	Weight	Fiber Optic Sig	ghts Diameters
Wodei	Caliber	Velocity (*)	Stock	Length	Length	weight	Rear Sight	Front Sight
	4.5 mm / .177 cal	305 m/s (1000 fps)	Turkish Walnut					
MOD100X Torpedo	5.5 mm / . 22 cal	245 m/s (800 fps)	with raised montecarlo	1170 mm (46")	430 mm (17")	3600 grams (7.9 lbs)	0.9 mm (.035") green	1.5 mm (.060") red
. s. pedo	6.35 mm / .25 cal	200 m/s (650 fps)	checkpiece	(.5 )	(.,,,	(7.5 105)	(1000 ) green	(.000 ) 100

<sup>\*</sup> Above maximum muzzle velocity figures may differ depending on the pellet weight & shape.



<sup>\*</sup> Lower muzzle velocities can be arranged according to the muzzle energy restriction of any country.

### MOD 105X TORPEDO



### NEW



updated
version of Mod105
with bolt action
loading mechanism and
increased power to
1000fps in
4.5mm / .177cal.

- Fixed barrel / under lever cocking system with bolt-action loading mechanism.
- Available in .177 (4.5 mm), .22 ( 5.5 mm) and .25 (6.35 mm) calibers.
- · Precision rifled steel barrel.
- Manual safety & automatic cocking safety.
- Anti bear-trap cocking safety.
- Ergonomic and stylish design synthetic stock with raised montecarlo checkpiece.
- Checkering on grip and fore-arm for better control and feel.

- Rubber butt pad for recoil absorption.
- Raised scope mount rail & shock absorber scope stop.
- 2-stage adjustable trigger for both trigger pull and trigger travel.
- Micro adjustable rear sight for both windage and elevation with Truglo fiber optics.
- Open front sight with Truglo fiber optics.
- Comes in its box with a free bipod.



#### **MOD 105X TORPEDO-CAMO**

Mossy Oak New Break Up finish version



#### **MOD 105X TORPEDO-MW**

Luxurious walnut woodgrain finish version

· · · ·									
Model	Caliber	Max. Muzzle	Stock Lei	Longth	Barrel	Weight	Fiber Optic Sights Diameters		
Wodei	Caliber	Velocity (*)	Stock	Stock Length Length Weight		Rear Sight	Front Sight		
	4.5 mm / .177 cal	305 m/s (1000 fps)	Advanced		430 mm (17")		0.9 mm (.035") green		
MOD105X Torpedo	5.5 mm / . 22 cal	245 m/s (800 fps)	Polymer with raised montecarlo			3500 grams (7.7 lbs)		1.5 mm (.060") red	
,	6.35 mm / .25 cal	200 m/s (650 fps)	checkpiece	(1212 )		(	( , g	(1222 ) 122	



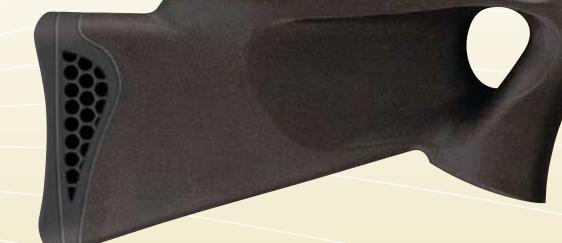
<sup>\*</sup> Above maximum muzzle velocity figures may differ depending on the pellet weight & shape.

<sup>\*</sup> Lower muzzle velocities can be arranged according to the muzzle energy restriction of any country.



NEW

The thumbhole stock version of famous Mod125.





TRIOPAD® Butt System: Every MOD 125TH air rifle has TRIOPAD® butt system with 3 TRIOPAD® stock spacers. Thanks to TRIOPAD® butt system recoil absorption is maximized. Thanks to TRIOPAD® stock spacers stock length of pull can be extended 3 different lengths.

#### SPECIFICATIONS **Fiber Optic Sights Diameters** Max. Muzzle Barrel Model Caliber Weight Stock Length Velocity (\*) Length Rear Sight Front Sight 4.5 mm / .177 cal 380 m/s (1250 fps) Advanced Polymer with ThumbHole & 1215 mm 500 mm 3800 grams 0.9 mm 1.5 mm 305 m/s (1000 fps) MOD 125 TH 5.5 mm / . 22 cal raised montecarlo (47.8") (19.6") (8.4 lbs) (.035") green (.060") red 6.35 mm / .25 cal checkpiece 230 m/s (750 fps)

\* Above maximum muzzle velocity figures may differ depending on the pellet weight & shape.

Left side view

\* Lower muzzle velocities can be arranged according to the muzzle energy restriction of any country.



- - Break barrel, single cocking system & single shot & 1250 fps velocity in 4.5 mm (.177 cal) caliber
  - Available in 3 calibers: 4.5 mm (.177 cal), 5.5 mm (.22 cal), 6.35 mm (.25 cal).
  - Precision rifled steel barrel.
  - Manual safety & automatic cocking safety.
  - Anti bear-trap cocking safety.
  - Ergonomic design synthetic ThumbHole stock with raised montecarlo checkpiece.

- Raised scope mount rail & mounted scope stop.
- TRIOPAD® butt system for maximum recoil absorption.
- Comes with 3 TRIOPAD® stock spacers to change stock length of pull.
- Large muzzle break for easy cocking of the rifle.
- Adjustable trigger.
- Micro adjustable rear sight for both windage and elevation with Truglo fiber optics.
- Open front sight with Truglo fiber optics.













### 1250 fps POWER!

- Break barrel, single cocking system & single shot & 1250 fps velocity in 4.5 mm (.177 cal) caliber.
- Available in 3 calibers: 4.5 mm (.177 cal), 5.5 mm (.22 cal), 6.35 mm (.25 cal)
- Precision rifled steel barrel.
- Manual safety & automatic cocking safety.
- Anti bear-trap cocking safety.
- Ergonomic design synthetic stock with raised montecarlo checkpiece.
- Checkering on grip and fore-arm for better control and feel.

- Raised scope mount rail & mounted scope stop.
- TRIOPAD® butt system for maximum recoil absorption.
- Comes with 3 TRIOPAD® stock spacers to change stock length of pull.
- Large muzzle break for easy cocking of the rifle.
- Adjustable trigger.
- Grooved cylinder for scope & mounted scope stop.
- Micro adjustable rear sight for both windage and elevation with Truglo fiber optics.
- Open front sight with Truglo fiber optics.



SPECIFI	SPECIFICATIONS											
Model	Caliber	Max. Muzzle	Stock	Length	Barrel Length	Weight	Fiber Optic Sights Diameters					
Woder	Camper	Velocity (*)		Length		weight	Rear Sight	Front Sight				
	4.5 mm / .177 cal	380 m/s (1250 fps)	Advanced Polymer with raised montecarlo checkpiece & Triopad		500 mm (19.6")							
MOD 125	5.5 mm / . 22 cal	305 m/s (1000 fps)		1245 mm (49")		3650 grams (8 lbs)	0.9 mm (.035") green	1.5 mm (.060") red				
	6.35 mm / .25 cal	230 m/s (750 fps)	butt system	(12 /			(1111 ) g. 111	(1111 ) 111				

<sup>\*</sup> Above maximum muzzle velocity figures may differ depending on the pellet weight & shape.







Manual Safety Automatic Safety

<sup>\*</sup> Lower muzzle velocities can be arranged according to the muzzle energy restriction of any country.







- **SPECIFICATIONS Fiber Optic Sights Diameters** Max. Muzzle Barrel Model Caliber Stock Weight Length Velocity (\*) Length Rear Sight Front Sight 4.5 mm / .177 cal 365 m/s (1200 fps) Turkish Walnut with raised 1190 mm 450 mm 4000 grams 0.9 mm 1.5 mm MOD 135 5.5 mm / . 22 cal 280 m/s (920 fps) (17.7")(8.8 lbs) (.035") green (.060") red montecarlo checkpiece 6.35 mm / .25 cal 230 m/s (750 fps)
- \* Above maximum muzzle velocity figures may differ depending on the pellet weight & shape.
- \* Lower muzzle velocities can be arranged according to the muzzle energy restriction of any country.



Raised scope mount rail & shock absorber scope stop.









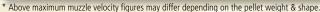
**TRIOPAD® Butt System:** Every Torpedo 135 air rifle has **TRIOPAD®** butt system with 3 **TRIOPAD®** stock spacers. Thanks to **TRIOPAD®** butt system recoil absorption is maximized. Thanks to **TRIOPAD®** stock spacers stock length of pull can be extended 3 different lengths.

## MOD 135 XRD & SP

#### **MOD 135 XRD**

Optima 1x40 Red Dot Sight & Aluminum Alloy Silencer equipped version.

#### **SPECIFICATIONS** Model Caliber Max. Muzzle Velocity (\*) Stock **Barrel Length** Weight Sights Length 4.5 mm / .177 cal 365 m/s (1200 fps) Turkish Walnut with 1190 mm 4000 grams Optima 1x40 450 mm MOD 135 XRD 5.5 mm / . 22 cal 280 m/s (920 fps) raised montecarlo (17.7")(8.8 lbs) Red Dot Sight (47") checkpiece 6.35 mm / .25 cal 230 m/s (750 fps)



<sup>\*</sup> Lower muzzle velocities can be arranged according to the muzzle energy restriction of any country.





Comes with a free Optima 1x40 red dot sight

#### **MOD 135 SP**

Optima 3-9x32 Scope & Ported Muzzle Break equipped version.

Model	Caliber	Max. Muzzle Velocity (*)	Stock	Length	Barrel Length	Weight	Sights
	4.5 mm / .177 cal	365 m/s (1200 fps)	Turkish Walnut with				
MOD 135 SP	5.5 mm / . 22 cal	280 m/s (920 fps)	raised montecarlo	1190 mm (47")	450 mm (17.7")	4000 grams (8.8 lbs)	Optima 3-9x32 Scope
	6.35 mm / .25 cal	230 m/s (750 fps)	checkpiece		(,	(515.55)	

<sup>\*</sup> Above maximum muzzle velocity figures may differ depending on the pellet weight & shape.





<sup>\*</sup> Lower muzzle velocities can be arranged according to the muzzle energy restriction of any country.







- Break barrel, single cocking system & single shot & 1000 fps velocity in 4.5 mm (.177 cal) caliber.
- Comes with a free Optima 3-9x32 scope.
- Precision rifled steel barrel.
- Aluminum alloy Silencer on the muzzle.
- Manual safety & automatic cocking safety.
- Anti bear-trap cocking safety.

- · Adjustable trigger.
- Ergonomic and stylish design synthetic stock with raised montecarlo checkpiece and raised forearm grip.
- Canals on grip and fore-arm for better control and feel.
- TRIOPAD® butt system for maximum recoil absorption.
- Comes with 3 TRIOPAD® stock spacers to change stock length of pull.
- Grooved cylinder for scope & mounted scope stop.

SPECII	FICATION	15					
Model	Caliber	Max. Muzzle Velocity (*)	Stock	Length	Barrel Length	Weight	Sights
MOD OFV	4.5 mm / .177 cal 305 m/s (1000 fps)		Advanced Polymer with	1125 mm	450 mm	2950 grams	Optima 3-9x32
MOD 85X	5.5 mm / . 22 cal	230 m/s (750 fps)	raised montecarlo checkpiece &	(44")	(17.7")	(6 lbs)	Scope

Triopad butt system

- \* Above maximum muzzle velocity figures may differ depending on the pellet weight & shape.
- \* Lower muzzle velocities can be arranged according to the muzzle energy restriction of any country.













- Break barrel, single cocking system & single shot & 1000 fps velocity in 4.5 mm (.177 cal) caliber.
- Precision rifled steel barrel.
- Manual safety & automatic cocking safety.
- Anti bear-trap cocking safety.
- Ergonomic and stylish design synthetic stock with raised montecarlo checkpiece and raised forearm grip.
- Canals on grip and fore-arm for better control and feel.

- TRIOPAD® butt system for maximum recoil absorption.
- Comes with 3 TRIOPAD® stock spacers to change stock length of pull.
- Adjustable trigger.
- Grooved cylinder for scope & mounted scope stop.
- Micro adjustable rear sight for both windage and elevation with Truglo fiber optics.
- Open front sight with Truglo fiber optics.







<sup>\*</sup> Above maximum muzzle velocity figures may differ depending on the pellet weight & shape.







<sup>\*</sup> Lower muzzle velocities can be arranged according to the muzzle energy restriction of any country.







- .177 cal (4.5 mm) or .22 cal (5.5 mm).
- Break barrel, single cocking system & single shot.
- Precision rifled steel barrel.
- Manual safety & automatic cocking safety.
- Anti bear-trap cocking safety.
- Ergonomic design synthetic stock with raised montecarlo checkpiece.
- Rubber butt plate for recoil absorption.

- Canals on grip and fore-arm for better control and feel.
- Adjustable trigger.
- Grooved cylinder for scope & mounted scope stop.
- Micro adjustable rear sight for both windage and elevation.
- Hooded front sight.
- TRUGLO fiber optic sights with contrasting fiber colors (optional).







SPEC	SPECIFICATIONS									
Model	Caliber	Max. Muzzle	Stock	Length	Barrel	Weight	Fiber Optic Sights Diameters			
Wouei	Caliber	Velocity (*)	Stock	Length	Length	weight	Rear Sight	Front Sight		
MOD 80	4.5 mm / .177 cal	305 m/s (1000 fps)	Advanced	1140 mm	450 mm	3100 grams	0.9 mm	1.5 mm		
IVIOD 80	5.5 mm / . 22 cal	230 m/s (750 fps)	Polymer	(45")	(17.7")	(6.8 lbs)	(.035") green	(.060") red		

- \* Above maximum muzzle velocity figures may differ depending on the pellet weight & shape.
- \* Lower muzzle velocities can be arranged according to the muzzle energy restriction of any country.







- .177 cal (4.5 mm) or .22 cal (5.5 mm).
- Break barrel, single cocking system & single shot.
- Manual safety & automatic cocking safety.
- Anti bear-trap cocking safety.
- Ergonomic design synthetic stock with raised montecarlo
- Rubber butt plate for recoil absorption.

- Checkering on grip for better control and feel.
- Adjustable trigger.
- Grooved cylinder for scope & mounted scope stop.
- Micro adjustable rear sight for both windage and elevation.
- Hooded front sight.
- TRUGLO fiber optic sights with contrasting fiber colors (optional).







۱	SPECIFICATIONS											
ı	Model	Caliber	Max. Muzzle	Stock	Length	Barrel	Weight	Fiber Optic Sights Diameters				
	Wiodei	Caliber	Velocity (*)	Stock	Length	Length	weight	Rear Sight	Front Sight			
	MOD 00	4.5 mm / .177 cal	305 m/s (1000 fps)	Advanced	1140 mm	450 mm (17.7")	3100 grams	0.9 mm	1.5 mm			
	MOD 90	5.5 mm / . 22 cal	230 m/s (750 fps)	Polymer	(45")		(6.8 lbs)	(.035") green	(.060") red			

- \* Above maximum muzzle velocity figures may differ depending on the pellet weight & shape.
- \* Lower muzzle velocities can be arranged according to the muzzle energy restriction of any country.









4.5 mm (.177 cal)

- Break barrel, single cocking system & single shot.
- Precision rifled steel barrel.
- Manual safety & automatic cocking safety.
- Anti bear-trap cocking safety.
- Ergonomic design synthetic stock with raised montecarlo checkpiece.
- Rubber butt plate for recoil absorption.

- Checkering on grip for better control and feel.
- Adjustable trigger.
- Grooved cylinder for scope & mounted scope stop.
- Micro adjustable rear-sight for both windage and elevation.
- Hooded front-sight.
- TRUGLO fiber optic sights with contrasting fiber colors (optional).



SPE	SPECIFICATIONS											
Model	Caliber	Max. Muzzle	Stock	Length	Barrel Length	Weight	Fiber Optic Sights Diameters					
Wiodei	Calibei	Velocity (*)	Stock		Darrer Length	weight	Rear Sight	Front Sight				
MOD 70	4.5 mm / .177 cal	305 m/s (1000 fps)	Advanced Polymer	1140 mm (45")	450 mm (17.7")	3100 grams (6.8 lbs)	0.9 mm (.035") green	1.5 mm (.060") red				
MOD 75	5.5 mm / . 22 cal	230 m/s (750 fps)	Advanced Polymer	1140 mm (45")	450 mm (17.7")	3100 grams (6.8 lbs)	0.9 mm (.035") green	1.5 mm (.060") red				

<sup>\*</sup> Above maximum muzzle velocity figures may differ depending on the pellet weight & shape.
\* Lower muzzle velocities can be arranged according to the muzzle energy restriction of any country.











Micro

adjustable

rear -sight



tomatic Safety

Anti bear-trap

a result of automatic

safety & anti bear-trap

mechanism

# MOD 555





**MOD 55S** 

4.5 mm (.177 cal)

- Break barrel, single cocking system & single shot.
- Precision rifled steel barrel.
- Manual safety & automatic cocking safety.
- Anti bear-trap cocking safety.
- Ergonomic design wooden stock with raised montecarlo checkpiece.
- Plastic butt plate.

- · Adjustable trigger.
- Grooved cylinder for scope & mounted scope stop.
- Micro adjustable rear sight for both windage and elevation.
- Hooded front sight.
- TRUGLO fiber optic sights with contrasting fiber colors (optional).





SPECIFICATIONS											
Model	Caliber	Max. Muzzle	Stock	Length	Barrel Length	Weight	Fiber Optic Sigl	nts Diameters			
Woder	Calibei	Velocity (*)	Stock	Length	barrer Length	weight	Rear Sight	Front Sight			
MOD 35S	4.5 mm / .177 cal	200 m/s (650 fps)	Wooden	1050 mm (41")	450 mm (17.7")	2700 grams (5.9 lbs)	0.9 mm (.035") green	1.5 mm (.060") red			
MOD 55S	4.5 mm / .177 cal	305 m/s (1000 fps)	Wooden	1140 mm (45")	450 mm (17.7")	3000 grams (6.6 lbs)	0.9 mm (.035") green	1.5 mm (.060") red			
MOD 60S	5.5 mm / . 22 cal	230 m/s (750 fps)	Wooden	1140 mm (45")	450 mm (17.7")	3000 grams (6.6 lbs)	0.9 mm (.035") green	1.5 mm (.060") red			







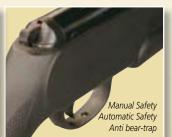


- Break-barrel, single cocking system & single shot.
- Precision rifled steel barrel.
- Manual safety & automatic cocking safety.
- Anti bear-trap cocking safety.
- Ergonomic design synthetic stock with raised montecarlo checkpiece.
- Rubber butt plate.

- · Adjustable trigger.
- Checkering on grip for or better control and feel.
- Grooved cylinder for scope & mounted scope stop.
  Micro adjustable rear-sight for both windage & elevation.
- Hooded front-sight.
- TRUGLO fiber optic sights with contrasting fiber colors (optional).







Model Calib	Calibor	Caliber Max. Muzzle Stock		Length	Barrel	Weight	Fiber Optic Sights Diameters		
	Caliber	Velocity (*)	Stock	Length	Length	weight	Rear Sight	Front Sight	
MOD 33	4.5 mm / .177 cal	200 m/s (650 fps)	Advanced Polymer	1050 mm (41")	450 mm (17.7")	2600 grams (15.7 lbs)	0.9 mm (.035") green	1.5 mm (.060") red	

- \* Above maximum muzzle velocity figures may differ depending on the pellet weight & shape.
  \* Lower muzzle velocities can be arranged according to the muzzle energy restriction of any country.



# MOD 25 AIR PISTOL KIT



- Break barrel, single cocking system & single shot semi recoiless air pistol.
- 4.5 mm (.177) or 5.5 mm (.22) caliber.
- Ergonomically designed, rugged & compact design synthetic pistol grip.
- Precision rifled steel barrel-outside covered with synthetic.
- Manual safety.

- Cocking safety (anti bear-trap).
- Grooved cylinder for scope mounts.
- Micro adjustable rear sight.
- Hooded front sight.
- Comes in its box with a free "Air Pistol Pellet Catcher", "Hatsan Target papers", "Pellicano Pellets" and "Cocking Aid".

Model	Caliber	Max. Muzzle Velocity (*)	Stock	Length	Barrel Length	Weight
MOD 25	4.5 mm / .177 cal	150 m/s (500 fps)	Advanced Polymer	370 mm (14.5")	160 mm (6.3")	1240 grams (2.7 lbs)
IVIOD 25	5.5 mm / .22 cal	120 m/s (400 fps)	Advanced Polymer	370 mm (14.5")	160 mm (6.3")	1240 grams (2.7 lbs)

- \* Above maximum muzzle velocity figures may differ depending on the pellet weight & shape
- \* Lower muzzle velocities can be arranged according to the muzzle energy restriction of any country.











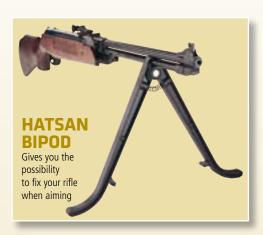


## ACESSORIES & OPTIONS

#### **AIR RIFLE PELLET CATCHER**



- Designed to use with Hatsan Air Rifles.
- Special design which traps the pellets and lever lets them out...
- Superb-all-steel construction.
- Galvanized finish assuring durability and total protection against corrosion.
- Comes in its box with 20 pieces Hatsan targets.
- Suitable for shooting with all Hatsan air guns with velocities even up to 1250 fps (375 m/s).
- Intended for use with lead air-gun pellets Steel BBs should never be used with pellet catchers because of danger of ricochets.



#### **AIR PISTOL PELLET CATCHER**



Designed to use with Hatsan Air Pistol.

### **HATSAN TARGETS**



Hatsan Target #1 for short distance shots

- Designed to use with Hatsan pellet catchers.
- Worldwide considered shooting target dimensions.
   Supplied in 100 pieces packages.
- (50 pes target #1 & 50 pes target #2)



Hatsan Target #2 for long distance shots



#### WHITE CHROMIUM FINISH

All models are available inn White Chromium finish giving a total protection against corrosion.











# OPTIMA SCOPES

Magnification

OBJ.DIA.

3X-9X

Objective

Diameter

44 mm

Tube

Diameter

25.4 mm

**Exit Pupil** 

4.9-14.67 mm

0.2"-5.8"

Field of View

125.3-377.2 feet @ 1000 yards

38-115 m @100 m





### **Optima 1x40 Red-Dot Sight**

Aluminum frame red dot sight. Comes with integrated mounts.

SPECIFICATIONS											
Model	Magnification	Objective Diameter	Tube Diameter	Exit Pupil	Field of View	Eye Relief	Length	Weight			
Optima 1x40 Red Dot Sight	1X	40 mm	47 mm	40 mm 1.57"	19 m 62 feet	unlimited	9.5 cm 3.74"	190 grams 6.7 ounce			





Red illuminated reticle, aluminum frame scope. Come with scope mounts.

Eye Relief

82-85 mm

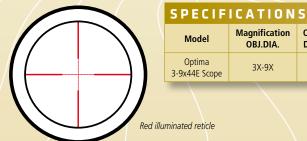
3.22"-3.35"

Length

Weight

410 grams

14.46 ounce









Aluminum frame scope. Comes with scope mounts.

#### **SPECIFICATIONS** Magnification Objective Tube Model Exit Pupil Field of View **Eye Relief** Length Weight OBJ.DIA. Diameter Diameter Optima 3.56 mm - 10.67 mm 157.1-398.2 feet @ 1000 yards 70-85 mm 29.5 cm 395 grams 3-9x32 32 mm 25.4 mm 3-9x32 Scope 0.14"-0.42" 43.2-110 m @ 100 m 2.76"-3.35" 11.61" 13.93 ounce





### Optima 3-7x20 Scope

Aluminum frame scope. Comes with scope mounts.

SPECIF	ICATION	IS						
Model	Magnification OBJ.DIA.	Objective Diameter	Tube Diameter	Exit Pupil	Field of View	Eye Relief	Length	Weight
Optima 3-7x20 Scope	3-7x20	20 mm	19 mm	6.7 mm - 2.9 mm 0.26"-0.11"	21-8.9 feet @ 1000 yards 5.7-2.5 m @ 100 m	75 mm 2.95"	29.5 cm 0.61"	235 grams 8.3 ounce





Aluminum frame scope. Comes with scope mounts.

SPECIFICATIONS											
Model	Magnification OBJ.DIA.	Objective Diameter	Tube Diameter	Exit Pupil	Field of View	Eye Relief	Length	Weight			
Optima 4x20 Scope	4x20	20 mm	19 mm	5 mm 0.20"	28 feet @ 1000 yards 7.7 m @ 100 m	75 mm 2.95"	29.5 cm 11.61"	207 grams 7.3 ounce			

## TECHNICAL DATA



Model	Caliber	Туре	Max. Muzzle Velocity (*)	Safety	Stock Type	Checkpiece	Butt Type	Rear Sight	Front Sight	Truglo Fiber Optic Sights	Overall Length	Barrel Length	Weight	# of shots
M-425	.177 / 4.5mm	Break-Barrel Air Pistol	150 m/s (500fps)	Manual	Advanced Polymer	N/A	N/A	Micro Adjustable	Hooded	N/A	370 mm ( 14.5")	160 mm (6.3")	1240 grams (2.7 lbs)	single
Mod 25	.22 / 5.5mm	Break-Barrel Air Pistol	120 m/s (400fps)	Manual	Advanced Polymer	N/A	N/A	Micro Adjustable	Hooded	N/A	370 mm ( 14.5")	160 mm (6.3")	1240 grams (2.7 lbs)	single
Mod 33	.177 / 4.5mm	Break-Barrel Air Rifle	200 m/s (650fps)	Manual & Auto	Advanced Polymer	Yes	Rubber Pad	Micro Adjustable	Hooded	0	1050 mm (41")	450 mm (17.7")	2600 grams (5.7 lbs)	single
Mod35S	.177 / 4.5mm	Break-Barrel Air Rifle	200 m/s (650fps)	Manual & Auto	Wooden	No	Plastic Plate	Micro Adjustable	Hooded	0	1050 mm (41")	450 mm (17.7")	2700 grams (5.9 lbs)	single
Mod 55S	.177 / 4.5mm	Break-Barrel Air Rifle	305 m/s (1000fps)	Manual & Auto	Wooden	Yes	Plastic Plate	Micro Adjustable	Hooded	0	1140 mm (45")	450 mm (17.7")	3000 grams (6.6 lbs)	single
Mod 60S	.22 / 5.5mm	Break-Barrel Air Rifle	230 m/s ( 750fps)	Manual & Auto	Wooden	Yes	Plastic Plate	Micro Adjustable	Hooded	0	1140 mm (45")	450 mm (17.7")	3000 grams (6.6 lbs)	single
Mod 70	.177 / 4.5mm	Break-Barrel Air Rifle	305 m/s (1000fps)	Manual & Auto	Advanced Polymer	Yes	Rubber Pad	Micro Adjustable	Hooded	0	1140 mm (45")	450 mm (17.7")	3100 grams (6.8 lbs)	single
Mod 75	.22 / 5.5mm	Break-Barrel Air Rifle	230 m/s ( 750fps)	Manual & Auto	Advanced Polymer	Yes	Rubber Pad	Micro Adjustable	Hooded	0	1140 mm (45")	450 mm (17.7")	3100 grams (6.8 lbs)	single
	.177 / 4.5mm	Break-Barrel Air Rifle	305 m/s (1000fps)	Manual & Auto	Advanced Polymer	Yes	Rubber Pad	Micro Adjustable	Hooded	0	1140 mm (45")	450 mm (17.7")	3100 grams (6.8 lbs)	single
Mod 80	.22 / 5.5mm	Break-Barrel Air Rifle	230 m/s ( 750fps)	Manual & Auto	Advanced Polymer	Yes	Rubber Pad	Micro Adjustable	Hooded	0	1140 mm (45")	450 mm (17.7")	3100 grams (6.8 lbs)	single
	.177 / 4.5mm	Break-Barrel Air Rifle	305 m/s (1000fps)	Manual & Auto	Advanced Polymer	Yes	TRIOPAD	Micro Adjustable	Open	S	1125 mm (44")	450 mm (17.7")	2950 grams (6.5 lbs)	single
Mod 85	.22 / 5.5mm	Break-Barrel Air Rifle	230 m/s ( 750fps)	Manual & Auto	Advanced Polymer	Yes	TRIOPAD	Micro Adjustable	Open	S	1125 mm (44")	450 mm (17.7")	2950 grams (6.5 lbs)	single
	.177 / 4.5mm	Break-Barrel Air Rifle	305 m/s (1000fps)	Manual & Auto	Advanced Polymer	Yes	TRIOPAD	OPTIMA 3-9x3	2 Scope	N/A	1125 mm (44")	450 mm (17.7")	2950 grams (6.5 lbs)	single
Mod 85X	.22 / 5.5mm	Break-Barrel Air Rifle	230 m/s ( 750fps)	Manual & Auto	Advanced Polymer	Yes	TRIOPAD	OPTIMA 3-9x3	2 Scope	N/A	1125 mm (44")	450 mm (17.7")	2950 grams (6.5 lbs)	single
	.177 / 4.5mm	Break-Barrel Air Rifle	305 m/s (1000fps)	Manual & Auto	Advanced Polymer	Yes	Rubber Pad	Micro Adjustable	Hooded	0	1140 mm (45")	450 mm (17.7")	3100 grams (6.8 lbs)	single
Mod 90	.22 / 5.5mm	Break-Barrel Air Rifle	230 m/s ( 750fps)	Manual & Auto	Advanced Polymer	Yes	Rubber Pad	Micro Adjustable	Hooded	0	1140 mm (45")	450 mm (17.7")	3100 grams (6.8 lbs)	single
	.177 / 4.5mm	Under Lever Air Rifle	305 m/s (1000 fps)	Manual & Auto	Turkish Walnut	Yes	Rubber Pad	Micro Adjustable	Open	S	1170mm (46")	430 mm (17")	3600 grams (7.9 lbs)	single
Mod100X Torpedo	.22 / 5.5mm	Under Lever Air Rifle	245 m/s (800 fps)	Manual & Auto	Turkish Walnut	Yes	Rubber Pad	Micro Adjustable	Open	S	1170mm (46")	430 mm (17")	3600 grams (7.9 lbs)	single
тогрешо	.25 / 6.35mm	Under Lever Air Rifle	200m/s (650 fps)	Manual & Auto	Turkish Walnut	Yes	Rubber Pad	Micro Adjustable	Open	S	1170mm (46")	430 mm (17")	3600 grams (7.9 lbs)	single
	.177 / 4.5mm	Under Lever Air Rifle	305 m/s (1000 fps)	Manual & Auto	Advanced Polymer	Yes	Rubber Pad	Micro Adjustable	Open	S	1160 mm (45.6 ")	430 mm (17")	3500 grams (7.7 lbs)	single
Mod105X Torpedo	.22 / 5.5mm	Under Lever Air Rifle	245 m/s (800 fps)	Manual & Auto	Advanced Polymer	Yes	Rubber Pad	Micro Adjustable	Open	S	1160 mm (45.6 ")	430 mm (17")	3500 grams (7.7 lbs)	single
Тогрешо	.25 / 6.35mm	Under Lever Air Rifle	200m/s (650 fps)	Manual & Auto	Advanced Polymer	Yes	Rubber Pad	Micro Adjustable	Open	S	1160 mm (45.6 ")	430 mm (17")	3500 grams (7.7 lbs)	single
	.177 / 4.5mm	Break-Barrel Air Rifle	380 m/s (1250 fps)	Manual & Auto	Advanced Polymer	Yes	TRIOPAD	Micro Adjustable	Open	S	1245mm (49 ")	500 mm (19.6 ")	3650 grams (8 lbs)	single
Mod 125	.22 / 5.5mm	Break-Barrel Air Rifle	305 m/s (1000 fps)	Manual & Auto	Advanced Polymer	Yes	TRIOPAD	Micro Adjustable	Open	S	1245 mm (49 ")	500 mm (19.6 ")	3650 grams (8 lbs)	single
	.25 / 6.35mm	Break-Barrel Air Rifle	230 m/s (750 fps)	Manual & Auto	Advanced Polymer	Yes	TRIOPAD	Micro Adjustable	Open	S	1245 mm (49 ")	500 mm (19.6 ")	3650 grams (8 lbs)	single
	.177 / 4.5mm	Break-Barrel Air Rifle	380 m/s (1250 fps)	Manual & Auto	Advanced Polymer-ThumbHole	Yes	TRIOPAD	Micro Adjustable	Open	S	1215 mm (47.8 ")	500 mm (19.6 ")	3800 grams (8.4 lbs)	single
Mod 125 TH	.22 / 5.5mm	Break-Barrel Air Rifle	305 m/s (1000 fps)	Manual & Auto	Advanced Polymer-ThumbHole	Yes	TRIOPAD	Micro Adjustable	Open	S	1215 mm (47.8 ")	500 mm (19.6 ")	3800 grams (8.4 lbs)	single
	.25 / 6.35mm	Break-Barrel Air Rifle	230 m/s (750 fps)	Manual & Auto	Advanced Polymer-ThumbHole	Yes	TRIOPAD	Micro Adjustable	Open	S	1215 mm (47.8 ")	500 mm (19.6 ")	3800 grams (8.4 lbs)	single
	.177 / 4.5mm	Under Lever Air Rifle	380 m/s (1250fps)	Manual & Auto	Turkish Walnut	Yes	TRIOPAD	Micro Adjustable	Open	S	1210 mm (47.6 ")	430 mm (17")	4600 grams (10 lbs)	single
Torpedo 155	.22 / 5.5mm	Under Lever Air Rifle	305 m/s (1000fps)	Manual & Auto	Turkish Walnut	Yes	TRIOPAD	Micro Adjustable	Open	S	1210 mm (47.6 ")	430 mm (17")	4600 grams (10 lbs)	single
	.25 / 6.35mm	Under Lever Air Rifle	230 m/s (7505fps)	Manual & Auto	Turkish Walnut	Yes	TRIOPAD	Micro Adjustable	Open	S	1210 mm (47.6 ")	430 mm (17")	4600 grams (10 lbs)	single
	.177 / 4.5mm	Under Lever Air Rifle	380 m/s (1250fps)	Manual & Auto	Advanced Polymer	Yes	TRIOPAD	Micro Adjustable	Open	S	1200 mm (47.2 ")	430 mm (17")	4300 grams (9.4 lbs)	single
Torpedo 150	.22 / 5.5mm	Under Lever Air Rifle	305 m/s (1000fps)	Manual & Auto	Advanced Polymer	Yes	TRIOPAD	Micro Adjustable	Open	S	1200 mm (47.2 ")	430 mm (17")	4300 grams (9.4 lbs)	single
	.25 / 6.35mm	Under Lever Air Rifle	230 m/s (7505fps)	Manual & Auto	Advanced Polymer	Yes	TRIOPAD	Micro Adjustable	Open	S	1200 mm (47.2 ")	430 mm (17")	4300 grams (9.4 lbs)	single
	.177 / 4.5mm	Under Lever Air Rifle	380 m/s (1250fps)	Manual & Auto	Advanced Polymer-ThumbHole	Yes	TRIOPAD	Micro Adjustable	Open	S	1170 mm (46")	430 mm (17")	4200 grams (9.2 lbs)	single
Torpedo 150 TH	.22 / 5.5mm	Under Lever Air Rifle	305 m/s (1000fps)	Manual & Auto	Advanced Polymer-ThumbHole	Yes	TRIOPAD	Micro Adjustable	Open	S	1170 mm (46")	430 mm (17")	4200 grams (9.2 lbs)	single
	.25 / 6.35mm	Under Lever Air Rifle	230 m/s (7505fps)	Manual & Auto	Advanced Polymer-ThumbHole	Yes	TRIOPAD	Micro Adjustable	Open	S	1170 mm (46")	430 mm (17")	4200 grams (9.2 lbs)	single
N/A· Not Applicable					on the nellet weight & shape *I.o.		aluar een ha europe	•		station of any annual				

N/A: Not Applicable S: Standard O: Optional \*Above maximum muzzle velocity figures may differ depending on the pellet weight & shape. \*Lower muzzle velocity values can be arranged according to the muzzle velocity figures may differ depending on the pellet weight & shape. \*Lower muzzle velocity values can be arranged according to the muzzle velocity figures may differ depending on the pellet weight & shape.



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