



TAIPAN



**INSTRUCTION
MANUAL**



Air rifles with the Czech hallmark

Taipan is secured by the Czech company BULLET PROJECT s.r.o. The idea of producing our own air rifle was born during a meeting with two aeronautical engineers from Kiev. It is also worth mentioning that one of them was in the development team of the legendary Antonov aircraft. Shooting is our greatest hobby and the construction of our own air rifle was our dream. The development took four years and each component was thoroughly researched and designed.

The production eventually moved to the Czech Republic to make things easier. Here, we are carrying out 100% of rifle assembly with strict quality control and accuracy. Taipans are dispatched from our headquarters in Hlučín (Czechia), where they are also serviced. Our main goal is to offer the maximum functionality and great design. The accuracy is guaranteed thanks to the barrels from Lothar Walther and CZ. Stocks were designed in a place where they know how to do it best: in Italy and Spain.



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Second generation of the acclaimed PCP bullpup is here

If you have ever shot or handled the Taipan Veteran, you know how well-made and accurate it is. Although we were more than happy with the reception and results the Taipan Veteran received, we didn't want to rest on our laurels. As the time moves on, so does technology and trends in the airgun world. That is why we got to work and now it is time to introduce to you the latest iteration of the Taipan - the Veteran II.

It is so much more than just an upgraded version of the first-gen Veteran. Think of it as a completely new rifle, which builds upon the success of its predecessor and takes it even further.

Veteran II received a number of major improvements and chief among them is the completely reworked cocking mechanism, which was moved forward to be placed just above the trigger - in the perfect reach of your trigger finger. The side lever also has an exceptionally smooth action and you can now easily switch it

to the other side of the rifle.

The free floating barrel is another prominent new feature. Unlike the original Taipan, the barrel is now completely free of any bands. This means that the barrel will always hold your zero and won't be susceptible to weather conditions or the movement of the other parts of the rifle. The barrel is also fully shrouded and its twist rate was especially designed for slugs. In addition, both variants of the Veteran II come with an external sound moderator which is interchangeable on both guns.

The pressure regulator and the air cylinders have also been tweaked for increased performance. The 20 MOA Picatinny rail on the top of the barrel is in the same axis with the barrel and offers an unparalleled accuracy.

The only thing that remained the same is the trigger mechanism. You can't improve on perfection as they say and the trigger on the Veteran II is as crisp as ever. Manual safety is still placed in front of the trigger as well.



TAIPAN VETERAN II

If you are a fan of bullpups with traditional stocks or like the look of the first-gen Taipan Veteran, this is the model to get. It is available with either laminate or synthetic stock.



LAMINATE STOCK

The rifle is shipped with a 550mm barrel from CZ/LW Polygon. You can also opt for the longer 700mm variant if you want to tackle long range shooting. No matter what you choose, both barrels will give you amazing accuracy.

The free floating barrel is shrouded and it is also outfitted with an external sound moderator.

If you want, you can also swap it for the extended moderator, which comes with the Tactical variant.

Both moderators are interchangeable.



SYNTHETIC STOCK



Main Features

- Free Floating Barrel - Increased accuracy in all conditions
- New forward reload lever with ambidextrous design
- 22mm weaver rail which is inclined by 20MOA
- Unique trigger mechanism
- 40mm diameter of airtube with 311cc capacity
- New bigger silencer
- Available with laminate or synthetic stock.
- Available with 550mm or 700mm CZ/LW Polygon barrels.
- Single shot tray included

Technical Specs

Caliber (mm)	5,5/6,35
Total Length (mm)	820/970
Weight (g)	3800
Length barrel (mm)	550/700
Air capacity (cc)	311
Maximum working pressure (bar)	300
Trigger	Fully adjustable trigger
Triger pull, adjustable	0,5 - 1,5
Magazine	10
Max. Power	65/85
Safety	Manual
Stock	Wood laminated / Synthetic
Optics	Picatinny rail inclined by 20MOA

TAIPAN VETERAN II TACTICAL

The new “tacticool” iteration of the Taipan Veteran II rifle is aimed at customers who prefer a more modern and tactical look and want something a bit more unorthodox.



LAMINATE STOCK

Taipan Veteran II Tactical comes outfitted with a 480 ccm kevlar bottle for increased air volume. The free floating barrel is fully shrouded and has an extended sound moderator. You can also swap it for the shorter moderator, which comes with the Standard variant. Both moderators are interchangeable.

The AR-15 pistol grip gives this model great ergonomic properties and can be swapped for any commercial AR-15 grip. The synthetic buttstock features an adjustable rubber butt pad for increased comfort while taking aim and shooting. You can also choose between 550mm or 700mm barrels from CZ/LW Polygon.



SYNTHETIC STOCK



Main Features

- Free Floating Barrel - Increased accuracy in all conditions
- New forward reload lever with ambidextrous design
- 22mm weaver rail which is inclined by 20MOA
- Unique trigger mechanism
- Changeable AR15 grip
- 480cc kevlar air tank and total air capacity 675cc
- AR-15 pistol grip and synthetic buttstock with adjustable butt pad
- Available with 550mm or 700mm CZ/LW Polygon barrels
- Single shot tray included

Technical Specs

Caliber (mm)	5,5/6,35
Total Length (mm)	820/970
Weight (g)	3800
Length barrel (mm)	550/700
Air capacity (cc)	675
Maximum working pressure (bar)	300
Trigger	Fully adjustable trigger
Triger pull, adjustable	0,5 - 1,5
Magazine	10
Max. Power	65/85
Safety	Manual
Stock	Wood laminated / Synthetic
Optics	Picatinny rail inclined by 20MOA

Filling the air cylinder

The rifle is powered by compressed air stored in the air cylinder, which propels the pellet out of the barrel. All you need to do is to fill the air cylinder through the fill port with the included fill probe.

The air cylinder is rated up to 300 bar. Always make sure that the fill pressure does not exceed the maximum amount of 300 bar. The ideal amount of pressure is between 100 - 250 bar. You can check the pressure in the air cylinder by looking at the pressure gauge.

Loading the rifle



Put the pellets into the magazine

Put the gun on SAFE. You can do this by pushing forward the small safety catch in front of the trigger.

The muzzle of the barrel should be pointed towards the target area. Pull the side lever backward and slide the magazine catch back. You can now insert the magazine into its slot. Cock the rifle by pushing the side lever into its original position. Disengage the safety, take aim and shoot. Remember that this is a repeating rifle and you have to manually cock it with a side lever before each shot.

Maintenance

It is important to keep your rifle clean in order to keep it operational and protect it from rust. You should clean the bore of the barrel after every 1000 - 2000 shots. Wipe all of the metal parts with a cloth dampened in gun oil to give it a light coating of oil. You should keep all of the moving parts (i.e. the side lever) well-lubricated.

Warranty

This rifle comes with a 24 month warranty period. It is determined by the date of purchase which is specified in the invoice. Violating the terms of use and unauthorized repairs or modifications done to the rifle can invalidate the warranty.

You should only go to the specialized service center for warranty service and repairs.

Unauthorised disassembly of this rifle will invalidate manufacturers warranty!

Date of purchase

.....

Serial number

.....

Basic safety rules

Remember that misuse and careless use of guns can cause serious injury or death.

- Never point a gun (even a BB gun) at a person.
- Never point a gun at anything other than your target.
- Never load your gun until you are ready to shoot.
- Never shoot at a hard surface, water or anything that could cause the pellet to ricochet.
- Never put away a loaded gun.
- Never reuse spent ammunition.
- Never rely solely on the safety catch and always presume that the gun is loaded and ready to shoot.
- Always wear safety glasses and make sure that everyone in your close vicinity wears them as well.
- Always keep your gun on SAFE until you are ready to shoot.
- Always check to see if a gun is on SAFE and unloaded when receiving it from another person or retrieving it from storage.
- Always be sure of your target and its surrounding area.
- Always use the correct ammunition in the corresponding caliber.
- Always follow the instructions in the manufacturers manual.
- Always keep your finger off the trigger and outside the trigger guard until you are ready to shoot.
- Always keep your gun in a safe place, ensuring no unauthorized person can use it.
- Always respect your local firearms regulations and laws.
- Use only dehumidified compressed air from the tanks.
- Do not use a hand pump without a dehumidifier.
- Do not heat the rifle reservoir over 70 °C.
- Do not exceed the maximum fill pressure.
- Never change the internal mechanisms of the rifle.

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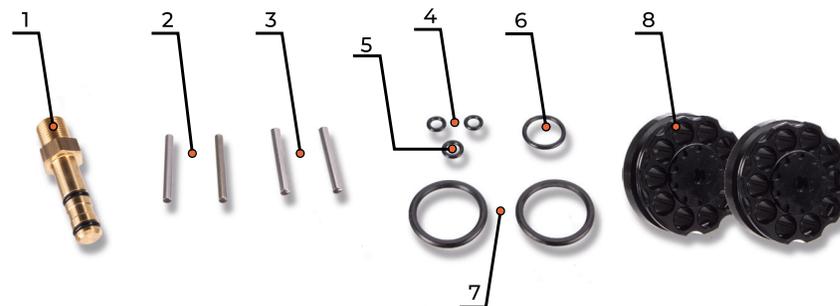


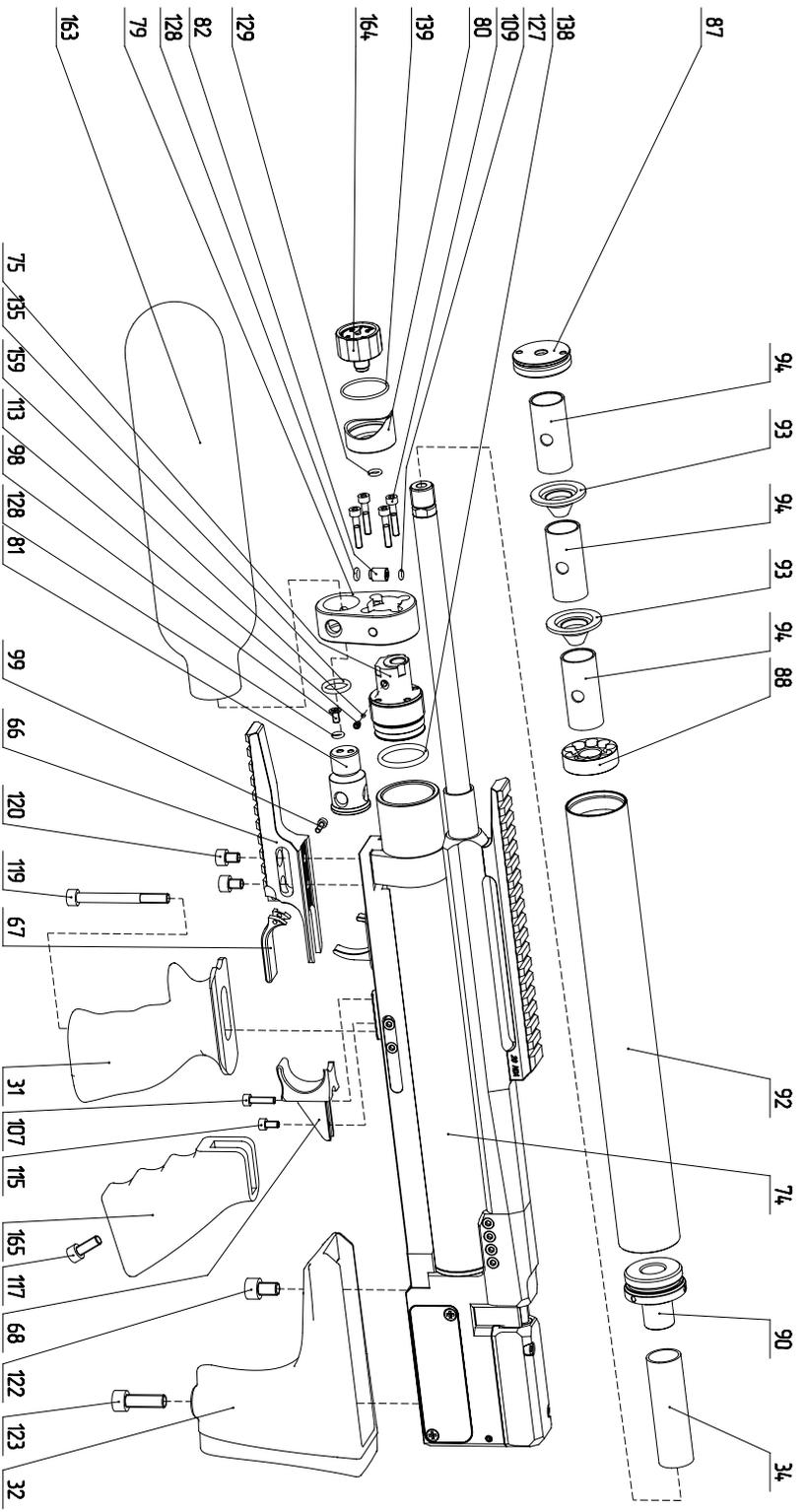
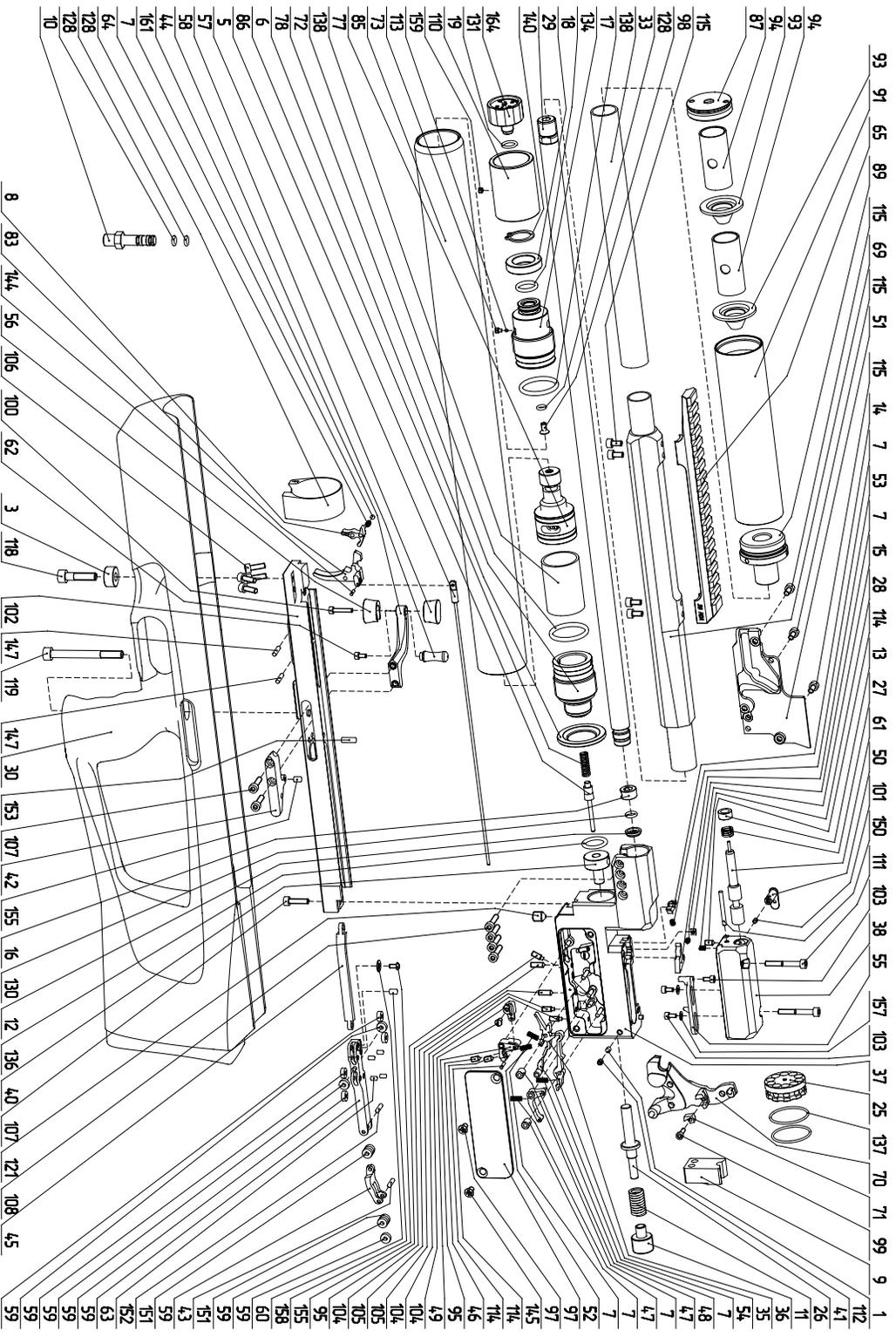
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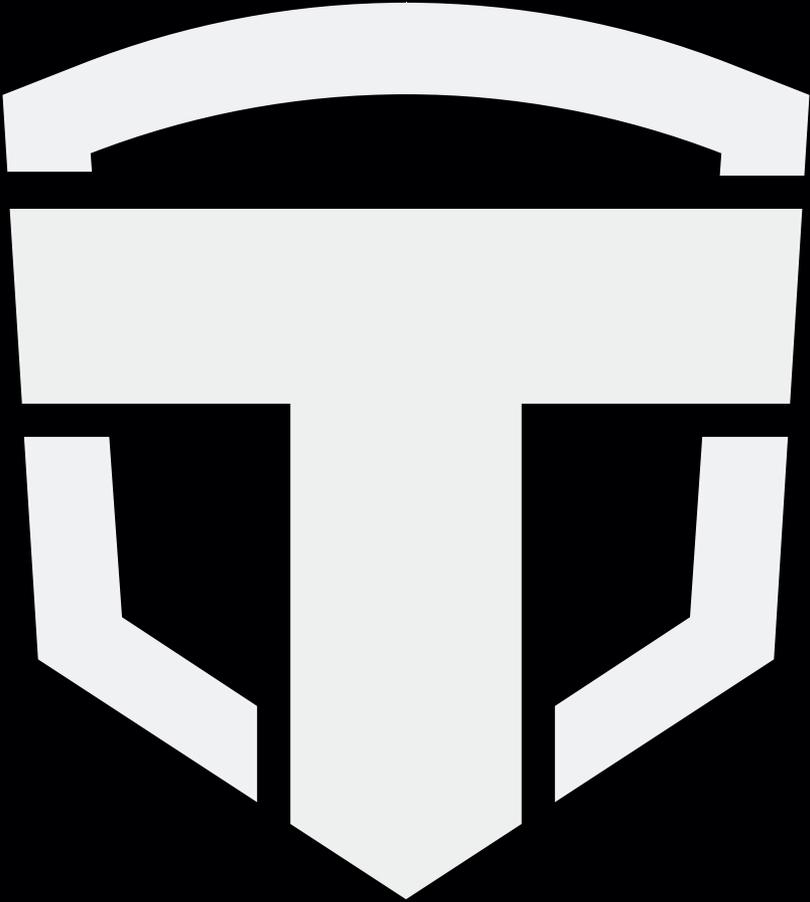
Spare parts and accessories

The table below shows assembly of the spare parts and accessories which are in package of the rifle

Illustration number	Accessories	Quantity pcs	Part number
1	Quickfill	1	5
2	Pins 3x30	2	115
3	Pins 3,5x30	2	111
4	O - ring - 4.47x1.78	2	94
5	O - ring	1	Cal.22 - 5.28x1.78
			Cal.25 - 6.07x1.78
6	O - ring - 13.5x2	1	99
7	O - ring - 21x3	2	101
8	Magazine	2	70







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