



RP - RPA

PCP AIR PISTOL OWNERS MANUAL

.177 Cal. - .22 Cal.

READ ALL INSTRUCTIONS AND WARNINGS IN THIS MANUAL BEFORE USING THIS AIRGUN

INDEX



Page	Content
1	Warranty — Warning
2	Safety Review
3	General Instructions & Operating Safety
3	Manual Safety
4	Operating Instructions
4	A. Filing The Air Cylinder
5 ———	B. Loading The Airgun
7	C. Un-Loading & Un-Cocking The Airgun
8	D. Jammed Ammo
8 8	E. Trigger Adjustment
9	F. Detachable Stock
9	G. Regulator Settings
10	
10	
11	I. Storage
12	Mechanism Parts & Part Numbers

1. WARRANTY

All REXIMEX PCP Airguns carry a One Year Warranty against faulty workmanship and defective materials. Contact the dealer from which you purchased the airgun if it becomes necessary. If the airgun develops a defect within the warranty period, contact the dealer from whom it was purchased. The guarantee does not cover any damage caused by tampering with the airgun.

This airgun should only be disassembled by factory authorized repairmen.

2. WARNING!

WARNING! NOT A TOY. THIS AIRGUN IS RECOMMENDED FOR ADULT USE ONLY. MISUSE OR CARELESS USE MAY CAUSE SERIOUS INJURY OR DEATH. MAY BE DANGEROUS UP TO 800 YARDS (732 METERS).

WARNING! DO NOT BRANDISH OR DISPLAY THIS AIRGUN IN PUBLIC. IT MAY CONFUSE PEOPLE AND MAY BE A CRIME.

DO NOT CHANGE THE C<mark>oloration and Markings to Make It look more like a fi</mark>rearm. Police and others may think it is a firearm and it may be a crime.

YOU AND OTHERS NEXT TO YOU SHOULD ALWAYS WEAR SHOOTING GLASSES TO PROTECT YOUR EYES.

BUYERS AND USERS HAVE TO OBEY THE LAWS ABOUT THE USE AND OWNERSHIP OF THIS AIRGUN

WARNING! NEVER ATTEMPT TO DISASSEMBLE THIS AIRGUN WHILE IT IS CHARGED!
FAILURE TO OBEY THIS INSTRUCTION COULD RESULT IN PERSONAL INJURY OR DAMAGE TO THE AIRGUN!



3 SAFETY REVIEW

- · Never use the airgun if you are intoxicated or under the influence of drugs.
- Even if there is no pressure sign on the manometer, never disassemble the pressurized tube!
- Never fire the airgun when it is empty of air or when the air cylinder is removed!
- · Never point the airgun at anyone, or allow anyone to point a airgun at you!
- Treat every airgun as if it is loaded even if you know it is not loaded!
- Always carry the airgun so that the direction of the muzzle is under control, even if you stumble.
- Always be sure of your target and what lies behind it before firing your airgun.
- · Never leave a loaded airgun unattended.
- Beware of targets that tend to cause ricochets.
- It is recommended that eye protection is worn when charging the air cylinder.
- Always use caution when operating this airgun.
- Only use dry cloth to clean any dirt inside the barrel for various reasons (humidity, dust, etc.)
- In your airgun, only use synthetic or mineral base high viscosity oil in order not to create filling effect with lower tolerance parts.
- · Learn and obey the laws in your location.
- Be responsible in your use of this weapon!

REXIMEX PCP airguns are designed specifically for use with DRY COMPRESSED AIR. NO OTHER GAS OR GAS COMBINATION CAN BE USED.

The Airgun may be filled by a Diving Scuba Tank or a suitable compressor MAXIMUM SAFE WORKING PRESSURE (SWP): 250 BAR



DANGER OF EXPLOSION!

THE AIR TANK POSES THE EXPLOSION RISK IF IT GETS HEATED SUBJECT TO SUNTRAY FOR EXTENDED PERIOD OF TIME.

(Max. + 40° / Min. -05°)

OTHERWISE, THE AIRGUN SHOULD BE LEFT TO COOL DOWN IN A COOL ENVIRONMENT RECOMMENDED TO BE TRANSPORTED UNDER MAXIMUM 80 BARS PRESSURE DURING FLIGHTS.



4 GENERAL INSTRUCTIONS & OPERATING SAFETY

- RP & RPA Airguns may be fitted with a scope or alternate optic sights before use.
- Before using your airgun, read and abide by the basic safety rules.



MANUAL SAFETY

CAUTION: Like all mechanical devices, airgun safety can fail. Even when the safety is on "SAFE" you should continue to handle the airgun Ina safe manner.

Locate the safety switch of the airgun directly above the trigger guard. Safety switch can be set to "S" (SAFE) and "F" (FIRE) positions manually.

The Letters "S" (SAFE<mark>) and "F' (FIRE) a</mark>re located below the safety switch.

A- Airgun on "S" (SAFE) Position

To set the safety on, push the safety switch from the left side of the airgun. In this position the trigger cannot be pulled and the airgun cannot be fired.

B - Airgun on "F" (FIRE) Position

To set the safety off, push the safety switch from the right side of the airgun in this position the trigger can be pulled and the airgun can be fired.





WARNING! KEEP THE AIRGUN IN THE "SAFE" POSITION UNTIL YOU ARE READY TO SHOOT. WHEN READY PUSH The safety switch to "Fire" position



5. OPERATING INSTRUCTIONS A. FILLING THE AIR CYLINDER

Warning!

1. Before filling the air cylinder; make sure the airgun is on "S" (SAFE) position, no pellets are loaded in the air airgun and/or barrel and magazine is not mounted in the gun.

NOTE: If the air cylinder pressure is at "0" Bar, then it will be necessary to cock the airgun to remove the force of the Hammer against the firing Valve. Otherwise, the air will pass through the firing Valve out the barrel, and the air cylinder will not pressurize.

- Take all safety measures before filling the air cylinder. It is compulsory for the user and to wear eye δ ear protection when filling the air cylinder.
- 3. While filling in the air cylinder; the pressure in the air cylinder must be monitored from the air gauge of the hand pump or scuba charging kit, Do not look at the air gauge on the air cylinder during filling process. Instead, reference the gauge on your fill device.

Assemble the filling equipment hose with the filling probe that is provided inside the box. Pull back on the outer sleeve on the quick connect fitting to release it from your airgun, when your tube is filled. If you hear SOUND of air during the first filling, move the probe and enable the Orings to be air-proof. (if the leakage continues, Orings might be deformed)

If the Air-Pressure on your airgun is below 30 bar, there might be air leakage preventing to continue shooting. This is not a problem; you may re-fill the air cylinder and continue shooting.



B. LOADING THE AIRGUN

CAUTION: Never re-use ammunition.

Review the entire manual, including the section on Safety, before firing your airgun.

CAUTION: Know your airgun's loading mechanism for safest use! Pellets can either be loaded one by one using a single shot tray, or multiple pellets may be loaded using the rotary magazine. With the magazine placed correctly, EVERY action of closing the side lever WILL place a pellet into the chamber.

DO NOT TRY TO CLOSE THE SIDE LEVER WHEN THE MAGAZINE IS NOT LOADED!!!

Do not re-cock the airgun while there is pellet loaded inside the chamber!! This will load multiple pellets at the same time and may damage your airgun.

Removal of the magazine WILL still leave the chambered pellet in place unless the airgun is fired.

Loading the Magazine

Make sure your airgun is on "SAFE" position and is pointed to a SAFE DIRECTION.

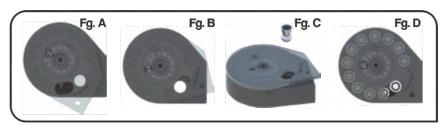
If the magazine is fitted on the airgun, remove it to begin loading or Unloading.

Move the clear cover over the catch point and rotate in the direction of the arrows (clockwise) Fig. A.

Place a finger under the magazine covering the hole, place the first pellet in the magazine nose first, make sure that the pellet does not protrude out of the magazine. If the pellet does protrude, simply push the pellet inward. Fig. B

Rotate the cover counterclockwise and place the remaining pellets into the magazine. Upon completion rotate the cover until it comes to rest. Fig. C

If it looks like Fig. D. The magazine is now ready for use.





Placing the loaded Magazine on the Airgun & Firing Safety

NOTE: Following these directions will load your airgun and it will be ready bo FIRE.

Make sure your airgun is on "SAFE" position and is pointed bo a SAFE DIRECTION.

- To fit the magazine into the airgun, pull the cocking handle backwards until it stops.
- With the cover of the magazine facing the butt of the airgun, insert the magazine from the right side and push it inward until it snaps into place.
- The line on the back of the magazine should align with the line on the loading slot of the airgun.

YOU WILL DAMAGE THE MAGAZINE IF IT IS NOT PLACED CORRECTLY

- · Pull the cocking handle to its rear-most position.
- Push the cocking handle forward fully and ensure that it lays flat against the airgun in order to chamber a pellet.
- After following these steps and reading the entire manual, including the section of safety procedures, your airgun is now loaded and ready to fire.

DO NOT CLOSE THE COCKING HANDLE / MAGAZINE RELEASE BOLT UNTIL YOU ARE READY TO FIRE.

- Aim at your intended target and disengage the safety and prepare to shoot.
- Pull the trigger gently and the airgun will fire.
- To reload the airgun, pull the cocking handle to its rear-most position. This will index the magazine and align the next pellet with the barrel. Then, repeat previous steps.





C. UN-LOADING & UN-COCKING THE AIRGUN

Un-loading & Removing the Magazine

- Pulling the cocking handle to its rear-most position and Pushing it forward fully while the magazine is loaded will result in chambering a pellet.
- To unload the airgun, it is recommended to fire the pellet in a SAFE DIRECTION.
- 3. Pull the side lever back to the rear position.

CAUTION. This action WILL cock the airgun.

- 4. Push the magazine out of the receiver from the left side.
- 5. Un-cock the airgun for safe storage.

Un-Cocking

When you are finished shooting, remove the magazine as instructed and uncock the airgun by following the steps below:

- 11. Point the airgun in a SAFE DIRECTION.
- 2. Take the airgun on "FIRE" position.
- 3. Pull the cocking handle back to its rear-most position.
- 4. While firmly holding the cocking handle in the rear position, pull the trigger.
- 5. Continue to hold the trigger back while sliding the side lever forward to the latched position.
- 6. Release the trigger.
- 7. Put the airgun on "SAFE" position.

WARNING! EVEN THOUGH YOU FOLLOW THE UNLOADING PROCEDURE, CONTINUE TO TREAT THE AIRGUN AS IT IS LOADED. NEVER POINT THE AIRGUN AT ANYTHING YOU DO NOT INTEND TO SHOOT.



D. JAMMED AMMO

Ajammed ammo is usually caused by firing the airgun when the air pressure is toolow. Please, do nob operate your airgun below 100 bar (1500 PSI) air pressure.

CAUTION: Never try to look through the barrel to see if a jammed ammo is cleared.

Make sure the airgun is on "SAFE" position and pointed in a SAFE DIRECTION.

- Pull the cocking handle back to its rear-most position.
- Insert a clearing rod of the proper size into the barrel, starting from the muzzle (Barrel may be damaged if the clearing rod is not proper size)

NOTE: Cocking handle must be at its rear-most position for the jammed ammo to clear the breech when It is pushed out by the ramrod.

- Push or tap ammo towards the breech end of the barrel until the pellet is extracted from the chamber.
- Operate carefully in order nob to damage the chamber sealing 0-ring.
- Remove and discard the ammo.
- Do not reuse that ammo.

If you are nob successful removing the Jammed ammo following above instructions, take no further action. REXIMEX Technical Service or an Authorized Service Station will unjam your airgun (Free of charge during the warranty period).

F. TRIGGER ADJUSTMENT

• Trigger sensitivity adjustment may be done using an Allen wrench from next to the trigger, as shown on the picture





F. DETACHABLE STOCK

• Attach and Detach easily as shown on the figure.



WARNING! DO NOT MODIFY OR ALTER YOUR AIRGUN. ATTEMPTS TO MODIFY THE AIRGUN IN ANY WAY INCONSISTENT WITH THIS MANUAL MAY MAKE YOUR AIRGUN UNSAFE TO USE, CAUSE SERIOUS INJURY OR DEATH, AND WILL MAKE THE WARRANTY INACTIVE.

WARNING! DO NOT ATTEMPT TO REPAIR YOUR AIRGUN OR TO DISASSEMBLE TO CORRECT AN OVER-FILL OR VALVE LOCK. PARTS MAY FLY OUT FROM THE AIRGUN AT DANGEROUS SPEEDS IF IT IS DISASSEMBLED WHILE PRESSURIZED.

G. REGULATOR SETTINGS

Remove the air tube at the bottom.

ATTENTION! There may be air leakage when removing the tube. Remove as quickly as possible to lower the leakage.

To release the air in the regulator, pull the cocking lever and press the trigger.
 (Continue this process until the air in the regulator is completely released.)

ATTENTION! Do not adjust the regulator before completely releasing the air in the regulator.

If you do, 0 rings may be damaged





H. MAINTENANCE

- Apply Reximex silicone chamber oil on the barrel breech and 0-rings every 3 months or 500 shots.
- Periodically check your airgun. If anything feels different, like a shorter or weaker trigger pull, this may mean worn out or broken parts, call Reximex customer service for assistance before re-using your airgun.

REPLACEMENT OF O-RINGS

After a period of time, the 0-rings on the fill probe will need to be replaced. The need for this will become noticeable if air is heard leaking from the nozzle while charging the airgun.

LUBRICANT

General: Keep the airgun clean and wipe it off with regular gun oil and a cloth occasionally. Fill probe: Apply a thin layer of suitable mineral based oil occasionally or when dried out.

Magazines: Apply a thin layer of suitable mineral based oil occasionally or when dried out.

Cocking handle and Sidelever Sliding Surface: Apply a thin layer of a standard multipurpose grease occasionally or when dried out.

WARNING: Never use grease or spray oil in the moving parts inside the gun.

This can result in unstable power and also leakage. Be moderate with lubricant.



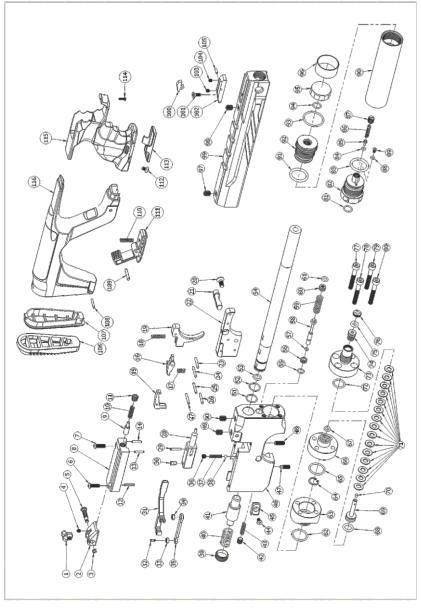


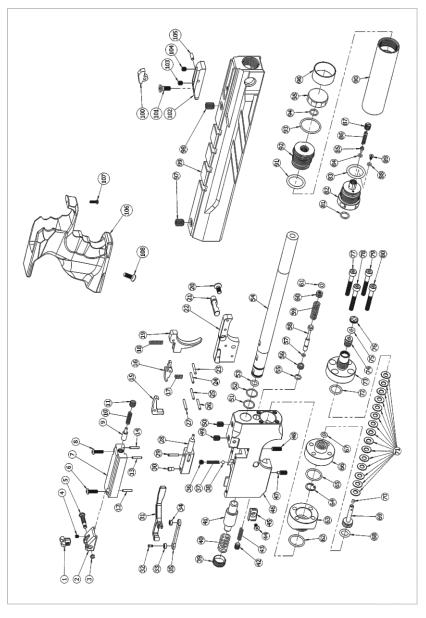
I. STORAGE

Store in a place that is dry and dark. Store with air pressure between 50200 bar in the airgun.

WARNING!

- Keep away from spaces with high humidity as steel parts might corrode.
- Keep away from bright sunlight as this shortens the life of the O-rings.
- Never store the airgun loaded with pellets.







PART LIST

150,003-00 MF3.10-Matter	Ittici (Igne) Ittici (Igne) esi Cin Pirmi i (IWedge) Gurma Kolu ii Arka Pirmi (2x5x2) (2x5x2) olu Levvesi elu Seccrew sustasi Yayi = 3.00 mm ii Dayamasi
2 RP-3-1-99 Asynchrology 2 RP-3-1-90 Asynchrology 2 RP-3-1-9-1-9-1-9-1-9-1-9-1-9-1-9-1-9-1-9-1	U.Selscrow. U.Selscrow. U.Selscrow. D. Ost Rapak. D. Ost Rapak. Sontra Plini. J. Plini. Vavi.
150.000.000 160.000.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.0000.000 160.0000.000 160.000.0000 160.0000.0000 160.0000.0000 160.0000.0000 160.000	U.Selscrow. U.Selscrow. U.Selscrow. D. Ost Rapak. D. Ost Rapak. Sontra Plini. J. Plini. Vavi.
150.000.000 160.000.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.000.000 160.0000.000 160.0000.000 160.000.0000 160.0000.0000 160.0000.0000 160.0000.0000 160.000	U.Selscrow. U.Selscrow. U.Selscrow. D. Ost Rapak. D. Ost Rapak. Sontra Plini. J. Plini. Vavi.
Part	Ittici (Igne) Ittici (Igne) esi Cin Pirmi i (IWedge) Gurma Kolu ii Arka Pirmi (2x5x2) (2x5x2) olu Levvesi elu Seccrew sustasi Yayi = 3.00 mm ii Dayamasi
Part	Ittici (Igne) Ittici (Igne) esi Cin Pirmi i (IWedge) Gurma Kolu ii Arka Pirmi (2x5x2) (2x5x2) olu Levvesi elu Seccrew sustasi Yayi = 3.00 mm ii Dayamasi
Part	Ittici (Igne) Ittici (Igne) esi Cin Pirmi i (IWedge) Gurma Kolu ii Arka Pirmi (2x5x2) (2x5x2) olu Levvesi elu Seccrew sustasi Yayi = 3.00 mm ii Dayamasi
Part	Ittici (Igne) Ittici (Igne) esi Cin Pirmi i (IWedge) Gurma Kolu ii Arka Pirmi (2x5x2) (2x5x2) olu Levvesi elu Seccrew sustasi Yayi = 3.00 mm ii Dayamasi
P3 3-1-36	Ittici (Igne) Ittici (Igne) esi Cin Pirmi i (IWedge) Gurma Kolu ii Arka Pirmi (2x5x2) (2x5x2) olu Levvesi elu Seccrew sustasi Yayi = 3.00 mm ii Dayamasi
P3 3-1-36	Ittici (Igne) Ittici (Igne) esi Cin Pirmi i (IWedge) Gurma Kolu ii Arka Pirmi (2x5x2) (2x5x2) olu Levvesi elu Seccrew sustasi Yayi = 3.00 mm ii Dayamasi
P3 3-1-36	Ittici (Igne) Ittici (Igne) esi Cin Pirmi i (IWedge) Gurma Kolu ii Arka Pirmi (2x5x2) (2x5x2) olu Levvesi elu Seccrew sustasi Yayi = 3.00 mm ii Dayamasi
P3 3-1-36	Ittici (Igne) Ittici (Igne) esi Cin Pirmi i (IWedge) Gurma Kolu ii Arka Pirmi (2x5x2) (2x5x2) olu Levvesi elu Seccrew sustasi Yayi = 3.00 mm ii Dayamasi
P3 3-1-36	Ittici (Igne) Ittici (Igne) esi Cin Pirmi i (IWedge) Gurma Kolu ii Arka Pirmi (2x5x2) (2x5x2) olu Levvesi elu Seccrew sustasi Yayi = 3.00 mm ii Dayamasi
P3 3-1-36	Ittici (Igne) Ittici (Igne) esi Cin Pirmi i (IWedge) Gurma Kolu ii Arka Pirmi (2x5x2) (2x5x2) olu Levvesi elu Seccrew sustasi Yayi = 3.00 mm ii Dayamasi
P3 3-1-36	Ittici (Igne) Ittici (Igne) esi Cin Pirmi i (IWedge) Gurma Kolu ii Arka Pirmi (2x5x2) (2x5x2) olu Levvesi elu Seccrew sustasi Yayi = 3.00 mm ii Dayamasi
Part	Ittici (Igne) Ittici (Igne) esi Cin Pirmi i (IWedge) Gurma Kolu ii Arka Pirmi (2x5x2) (2x5x2) olu Levvesi elu Seccrew sustasi Yayi = 3.00 mm ii Dayamasi
Part	Ittici (Igne) Ittici (Igne) esi Cin Pirmi i (IWedge) Gurma Kolu ii Arka Pirmi (2x5x2) (2x5x2) olu Levvesi elu Seccrew sustasi Yayi = 3.00 mm ii Dayamasi
Part	Ittici (Igne) Ittici (Igne) esi Cin Pirmi i (IWedge) Gurma Kolu ii Arka Pirmi (2x5x2) (2x5x2) olu Levvesi elu Seccrew sustasi Yayi = 3.00 mm ii Dayamasi
32 RE. 8.1-19 Farms Sob-Leone 33 Re. 8.1-19 Farms Sob-Leone 34 Shahan Shaha	i Arka Pimi (2x5x2) (2x5x2) olu Levvesi plu Setterew Sustasi Yayı = 3.00 mm i Dayaması
32 RE. 8.1-19 Farms Sob-Leone 33 Re. 8.1-19 Farms Sob-Leone 34 Shahan Shaha	i Arka Pimi (2x5x2) (2x5x2) olu Levvesi plu Setterew Sustasi Yayı = 3.00 mm i Dayaması
32 RE. 8.1-19 Farms Sob-Leone 33 Re. 8.1-19 Farms Sob-Leone 34 Shahan Shaha	i Arka Pimi (2x5x2) (2x5x2) olu Levvesi plu Setterew Sustasi Yayı = 3.00 mm i Dayaması
89 RF 3-34-48 Cr66: Y0 40 RF 3-34-48 MS 5-66: Y0 41 RF 3-34-48 MS 5-6: DEL 15: 42 SEA DEL 15:	olu Levvesi plu Setcrew Sustasi Yayı = 3,00 mm I Dayaması
59 RP - 34-48 Cr6x Yr o	olu Levvesi plu Setcrew Sustasi Yayı = 3,00 mm I Dayaması
59 RP - 34-48 Cr6x Yr o	Dayaması Cokic Yavı
89 RF 3-34-48 Cr66: Y0 40 RF 3-34-48 MS 5-66: Y0 41 RF 3-34-48 MS 5-6: DEL 15: 42 SEA DEL 15:	Dayaması Cokic Yavı
10	Çekiç Yayı
10	Catala
43 RP - 3 - 140 Color	L, WKIG
48 ISO 4766 M4 x 10 - Oluklu Bly; 49 ISO 4026 M8 x 6 - Diz Uç 50 ISO 4026 M8 x 6 - Diz Uç	u Setscrew Futucu Yayı
48 ISO 4766 M4 x 10 - Oluklu Bly; 49 ISO 4026 M8 x 6 - Diz Uç 50 ISO 4026 M8 x 6 - Diz Uç	Başlı Cıvata
48 ISO 4766 M4 x 10 - Oluklu Bly; 49 ISO 4026 M8 x 6 - Diz Uç 50 ISO 4026 M8 x 6 - Diz Uç	Kasa
49 ISO 4026 ME x 6 - Düz Uç 50 ISO 4026 ME x 6 - Düz Uç	u Setscrew II Setscrew
51 O-Bins	u Setscrew
52 O-Ring 53 O-Ring	10 x 1 1,50 x 1x50 5,50 x 1x50 bu 4,50 mm
	5.50 x 1x50
55 O-Ring 56 RP = 3:1:68 Cokic Valti D	9 x 1 glrin Yastak
5	(NBR-90)
9 RP = 3-1-49 Çel	iç Valf Yayı
61 O-Ring	(NBR-90)
61 O-line	14 x 1.50
64 DIN 472 11 x 1	İç Segman
65 O-Ring 66 RP - 3-1-62 Regulator Parca-1 L	Arka Parça)
67 G-Ring 4×1.5 68 G-Ring 7×	2 (NBR-90) 2 (NBR-90)
68 O-Ring 7 x 60 RP-3-1-60 Regulator Vall Kest 70 RP-3-1-59 Regulator Vall Yaya (Pul Vall 71 RP-3-1-58 Regulator Vall Yaya (Pul Vall 72 O-Ring 7 x	ülatör Valfi
70 RP - 3-1-59 Regulator Vall Kest	() (25 Adet)
71 RP-3-1-58 Regulator Vall Yava (Pul Yava (Pu	(NBR-90)
73 RP = 3 • 1 • 55 Regülatör Parça 2 74 RP = 3 • 1 • 53 Regülatör	Ayar Vidası
10 x 1.5	z (NBR-90) ilir Dayama
77 ISO 4762 M4 x 30 - in 78 ISO 4762 M4 x 30 - in	nbus Civata
79 ISO 4762 M4 x 30 - In 80 ISO 4762 M4 x 30 - In	nbus Civata
	9.50 x 1.50
S1 O-Ring	9.50 x 1.50 Top Başlığı 3 (NBR-90) 5 (NBR-90) Top Valfi üp Valf Yayı
. 84 O-Ring 20 x	(NBA-90)
84 O-Ring 3 x 1.5 85 RP = 1·1-6 C 86 RP - 1·1-8	Tüp Valfi
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	y Dayaması
88 Cl-Ring 89 ISO 10642 M3 x 6 - Havsa	Başlı Cıvata
1	Op Borusu
92 RP-1-1-2 On 93 O-Ring 9 94 O-Ring	Tüp Başlığı
93 O-Ring 94 O-Ring 95 Pp. 1.1.12	9 x 1.50
95 RP - 1-1-12 Tüp 96 RP - 1-1-11 Tüp Barona	
	etre Vüzüğü lu Setscrew lu Setscrew
## RF - 2-1-1 100 RF - 2-1-6 = 101 ISO 10642 M2 x 8 - Havya 0 102 RF - 2-1-5 Arp	Arpacik
E 101 ISO 10642 M3 x 8 - Havya G 102 RP = 2+1-5 Area	Başlı Cıvata açık Kaidesi
103 ISO 4026 M3 x 3 - Düz Uç	u Setscrew
103 ISO 8734 M3 x 3 - Düz Uç 103 ISO 8734 2 x	6 - Düz Pim
109 160 8734 2x	aban Lastigi
¥ 108 ISO 8734 3×2	0 - Düz Pim
108 ISO 8724 3 x 2 2 2 2 2 2 2 2 2 2	4 - Düz Pim landalı Yavı
309 150 87244 3.5 22 309 150 87244 3.5 22 309 150 87244 4.2 2 309 150 87244 4.2 2 300 872 4 312 300 872 4 312 300 872 4 312 300 872 4 312 300 872 4 312 300 872 4 312 300 872 4 312 300 872 4 312 300 872 4 312 300 872 4 312 300 872 4 312 300 872 4 312 300 872 4 312 300 872 4 312 300 872 4 312 300 872 4 312 300 872 4 312 300 872 4	cik Mandah
112 ISO 10642 M5 x 10 - Haysa 113 RP - 4-1-8 Kabz 114 ISO 7380 M3 x 10 Marter 115 RP - 4-1-11 Sam	e Alt Kapak
20 114 ISO 7380 M3 x 10 Menter	Başlı Civata fetik Kabze
116 RP - 4-1-1 Sen	tetik Dipçik
106 RP - 4-2-1 A 107 ISO 7380 M3 x 10 Mantar	hşap Kabze
108 ISO 10642 M5 x 16 - Havşa	ou _g m cryata

	Balloon	Part Code /	Part Name
	No.	Standard RP - 3-1-69	
	2	RP = 3-1-6	Adjustable Rear Sight Adhutable Rear Sight D3.2 Snapring D3.2 Snapring M3.3 - Flat Heed Setscree Rear Sight Adjustment Serew M6.10 - Sechel Batton Heed Setscree M9.10 - Sechel Batton Heed Serew M9.10 - Sechel Batton Heed Serew
95	4 5	RP = 3-1-6 DIN 6799	D3.2 Snapring
Chassiss	- 5	ISO 4026 RP - 3-1-70	Rear Sight Adjustment Screw
8	6 7	RP - 3-1-70 ISO 7380	M8 x 10 - Socket Button Head Screw
-	7 B	ISO 7380 RP - 3-1-10 RP = 3-1-15	M3 x 10 - Sacket Button Head Screw
	9	RP = 3=1=15	Counter Pin
Chassiss	10	RP - 3-1-14 ISO 4029	
8	12	ISO 4029 ISO 8734	M6 x 6 - Cup Point Setscrew 2 x 10 - Parallel Pin
-	13	15O.878A	2 x 10 - Paroffel Pin
	14	150 8784	2 x 10 - Parallel Pin
Chassiss	15 16 17 18 19	RP - 3-1-41	Annumer Holder Sear Hammer Holder Sear Hammer Holder Sear Hammer Holder Sear Spring Trigger Finger Piece Spring Trigger Finger Piece M4 x 10 - Socket Countersum Head Screw
異	17	RP - 3-1-37	Hammer Holder Sear Spring
Ĭ	18	RP - 3-1-35	Trigger Finger Piece Spring Trigger Einger Piece
	20	RP - 3-1-34 ISC 10642	M4 x 10 - Socket Countersunk Head Screw
Chassiss	20 21 22 23 24 25	RP - 3-1-33 RP - 3-1-32 ISO 8734	Safety Button
has	23	ISCI 8734	2 x 14 - Parallel Pin
	24	ISO 8734 ISO 8734	2 x 14 - Parallel Pín
٠.	25	ISO 8734 ISO 8734	2 x 14 - Parallel Pin
Chassiss	26 27	ISO 8734	2 x 14 - Parallel Pin
hass	28	RP 3-1-26	4.5mm Pellet Pusher
	29	RP-3-1-24	5 Simm Pellet Pusher Cocking Lever Link Fronk Pin
		RP - 3-1-25	Pellet Pusher Upper Pin (Wedge)
. SS	31	RP = 3=1=20	Cocking Lever
Chassiss	31 32 33 34 35	RP = 3-1-19 Ball Bearing	M4 x 10 - Socker Countersrunit Hoad Screw Side Cover. Side Cover. 2 x 14 - Parallel Fin. 2 x 14 - Parallel Fin. 2 x 14 - Parallel Fin. 3 x 14 - Parallel Fin. 4 Admin Hold Fin. Market Fin. Mark
	3.4	Ball Bearing	(2x5x2)
	35	Ball Bearing Ball Bearing RP = 3+1+23 ISO 4029 RP = 3+1+28	Cockine Lover Link M4 x 4 - Cup Point Setscrew Safety Catch Spring d = 3,00 mm
.32	36 37 38	RP - 3-1-28	Sallety Catch Spring
Chassiss	38		d = 3.00 mm
చ	39 40		Hammer Spring Base Hammer Spring Hammer
,	41	RP - 3-1-44 RP - 3-1-45	Hammer Spring
22		ISO 4026 RP - 3-1-40 ISO 10642 RP - 3-1-8 RP - 3-1-67 ISO 4028 ISO 4766	MS x 6 - Flat Point Settore with MS x 6 - Flat Point Settore with Hardware Holder Spring, MS x 6 - Socket Counterswith Head Screen, Magazine Side Stopper, Chassis, MA x 10 - Grossed Ball Head Settore, MS x 10 - Grossed Ball Head Settore, MS x 10 - Grossed Ball Head Settore, MS x 6 - Flat Head Settore, MS x 6
Chassiss	43	ISO 10662	M3 x 6 - Socket Countersunk Mead Service
5	45	RP = 3-1-8	Magazine Side Stopper
	46	RP - 3-1-67	Chassis
	48	ISO 4028	M4 x 10 - Dog Point Setscrew M4 x 10 - Groeved Ball Head Setscrew
Chassiss	48	ISO 4026 ISO 4026 O-Ring	M8 x 6 - Plat Head Setscrew
8	50 51	ISO 4026	M8 x 6 - Plat Head Setscrew 10 x 1
	52	O-Ring	10 x 1
	53	O-Ring	10 x 1 4.50 x 1x50
Chassiss	54	RP - 3-1-1	5.50 x 1x50 Barrell 4.50 mm
Cha			Barrell 5, 50 mm
,	55 56 37	O-Ring RP = 3=1=68	5×1
	57	O-Ring	2 x 1 (NBR-90)
ssiss	58	RP-3-1-47	Hammer Valve
Chassiss	58 59 60	RP = 3=1=49	Hammer Valve Spring
ĭ	61 62 63	RP = 3-1-68 C) -ling RP = 3-1-49 RP = 3-1-49 RC = 3-1-49 RC = 3-1-69 RC = 3-1-69 RC = 3-1-69 RP = 3-1-62 C) -ling RP = 3-1-62 C) -ling RP = 3-1-62 RP = 3-1-63 RP = 3-1-59 RP = 3-1-53	4 50 x 1 500 f 500
	62	O-Ring	14 × 1.50
Chassiss	64 65 66	DIN 472	11 x 1 - Internal Snapring
ž	65	O-Ring	11.1.1 - Internal Sengering 14.3.1.50 Regulator Parts, Rigar Piecel 4 x 1.50 (NIB-50) 7 x 2 (NIB-50) 7 x 2 (NIB-50) Regulator Valve Regulator Valve Regulator Valve Regulator Valve Sering Worker Servas (L.B. servas) Regulator Valve Sering Worker Servas (L.B. servas) Regulator Valve Sering Worker Art 2.1 (Front Fisree) Regulator Art 2.1 (Front Fisree) Regulator Regulator Regulator Valve Regulator Regulat
	67	RP - 3-1-62	Regulator Part-1 (Rear Piece)
	67 68 69	O-Ring	7 x 2 (NBR-90)
Chassiss	69	RP - 3-1-60	Regulator Valve
las pas	71	RP = 3-1-59	Regulator Valve Polymer Pad Regulator Valve Spring (Washer Spring) (15 pcs)
	72	O-Ring	10 x 1.50 (NBR-90)
	73	RP = 3-1-55	Regulator Part-2 (Front Piece)
Si	75	O-Ring	Regulator Adjustment Screw 4 x 2 (NBR-90)
Chassiss	76	O-Ring RP = 3-1-52	Air Tube Valve Adjustable Base
0	77	ISO 4762 ISO 4762	M4 x 30 - Socket Head Screw
	70 71 72 73 74 75 76 77 78 79	ISO 4762	Regulator Fart-2, [Troot Insest] Regulator Adjustment 3krew d x 2 (NBR-90) Air Tube Valve Adjustable Base M4 x 80 - Spicket Head 5krew M4 x 30 - Socket Head 5krew
		ISO 4762	M4 x 30 = Socket Head Screw
49	81	O-Ring RP = 1+1+2 O-Ring	9.5 3 5 4 5 5 6 6 7 1 5 6 7 1
AirTube	88	O-Ring	20 x 3 (NRR-90)
À.	84	O-Ring	3 x 1.50 (NBR-90)
	85	O-Ring RP = 1:1:6 RP - 1:1-5	Air Tube Valve
	86 87 88	RP - 1-1-4	Air Tube Valve Spring Base
Air Tube	88	RP = 1-1-4 O-Ring	Air Tube Valve Spring, Base Air Tube Valve Spring, Base 3,50 x 1,50 M3 x 6 - Socket Countersunk Heed Screw Alluminum Air Tubes 20 x 3 (NR-90) Air Tube Front Tap.
京	88 90 91		Maxt - Socket Countersunk Head Screw Alluminum Air Tube
	91	O-Ring	20 x 3 (NBR-90)
Tube	92	RP - 1-1-3	Air Tubs Front Tap
2	93	O-Ring	9 v 1 50
強.	95 96	ISO 10642 RP - 1-1-1 O-Ring RP - 1-1-2 O-Ring Q-Ring RP - 1-1-12 RP - 1-1-11	Tube Pressure Gauge Tube Pressure Gauge Sleeve
_			Tube Pressure Gauge Sleeve
_	97 98	ISO 4026	M5 x 6 - Flat Head Setscrew M5 x 6 - Flat Head Setscrew
95	98	RP - 2-1-6	Barrell Shroud Foresight
ž	100	RP - 2-1-6	Foresight
SII St	101	150 10642	ru,z x 8 - Socket Countersunk Head Screw Foresieht Housing
ells	102		M3 x 3 - Flat Head Setscrew
Barrell Shroud	102 103	ISO 4026	
BarrellS	102 103 104	ISO 10642 RP = 2×1×5 ISO 4026 ISO 4026	M3 x 3 - Flat Head Setscrew
Barrell S	103 104 103	ISO 4026 ISO 8734	M3 x 8 - Socket Countersunk Hoad Screw Foresight Housing M3 x 3 - Flat Head Setserew M3 x 3 - Flat Head Setserew 2 x 6 = D02 Pirm Sets - State Head Setserew
Barrell S	103 104 103	ISO 4026 ISO 8734 RP = 4+1-6 RP = 4+1-5	M3 x 3 - Flat Head Setserew 2 x 5 = DGE Firm Stock Shoulder Rest Shoulder Rest Frame
	103 104 103	ISO 4026 ISO 8734 RP = 4+1-6 RP = 4+1-5	Stock Shoulder Rest Shoulder Rest Frame 3 x 20 - Parallel Pin
	103 104 103	ISO 4026 ISO 8734 RP = 4+1-6 RP = 4+1-5	Stock Shoulder Rest Shoulder Rest Frame 3 x 20 - Parallel Pin
	103 104 103 106 107 108 109 110	ISO 4026 ISO 8734 RP - 4+1-6 RP = 4+1-5 ISO 8734 ISO 8734 RP - 4+1-3 RP - 4-1-2	Stock Shoulder Rest Shoulder Rest Frame 3 x 20 - Parallel Pin
	103 104 103 106 107 108 109 110	ISO 4026 ISO 8734 RP - 4+1-6 RP = 4+1-5 ISO 8734 ISO 8734 RP - 4+1-3 RP - 4-1-2	Stock Shoulder Rest Shoulder Rest Frame 3 x 20 - Parallel Pin
Synthetic Stock Barrell S	103 104 103 106 107 108 109 110 111 112 113	ISO 8734 RP - 4-1-6 RP = 4-1-5 ISO 8734 ISO 8734 ISO 8734 RP - 4-1-3 RP - 4-1-2 ISO 10642 RP - 4-1-8	Stock Shoulder Rest Shoulder Rest Frame 3 x 20 - Parallel Pin
	103 104 103 106 107 108 109 110 111 112 113	ISO 8734 RP - 4-1-6 RP - 4-1-5 ISO 8734 ISO 8734 ISO 8734 ISO 8734 ISO 8734 ISO 8734 RP - 4-1-2 ISO 10642 RP - 4-1-8 ISO 7380 ISO 7380	Stock Shoulder Rest Shoulder Rest Frame 3 x 20 - Parallel Pin
Synthetic Stock	103 104 103 106 107 108 109 110 111 112 113 114 115 116	ISO 8734 RP - 4-1-6 RP - 4-1-5 ISO 8734 ISO 10642 ISO 10642 ISO 10642 ISO 17380 IRP - 4-1-11 ISO 7380	Stock Shoulder Rest Shoulder Rest Farme 3 x 20 - Parellel Pin 3 x 20 - Parellel Pin Shoulder Rest Adjustment Button Sering Moulder Rest Adjustment Button Sering Moulder Rest Adjustment Button Sering Shoulder Rest Adjustment Button Sering William Stocket Constitution Sering William Stocket Constitution Sering William Sering William Stocket Constitution Sering William Stocket Constitution Sering William Stocket Sering William Sering Willia
	103 104 103 106 107 108 109 110 111 112 113	ISO 8734 RP - 4-1-6 RP - 4-1-5 ISO 8734 ISO 8734 ISO 8734 ISO 8734 ISO 8734 ISO 8734 RP - 4-1-2 ISO 10642 RP - 4-1-8 ISO 7380 ISO 7380	Stock Shoulder Rest. Shoulder Rest Frame 3 x 20 - Parallel Pin. 4 x 24 - Parallel Pin. Shoulder Rest Adjustment Button Spring. Shoulder Rest Adjustment Button.



_	

NOTES			







REXIMEX İt. İh. Av Malz. Sav. San. Tic. Ltd. Şti.

Payavşar Mahallesi 41958. Sokak No:3 Beyşehir / Konya © 0332 511 0055 ☑ export@reximex.com





