reximex

META

PCP AIRGUN OWNERS MANUAL

.177 Cal. - .22 Cal. - .25 Cal

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

INDEX

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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 COLORATION AND MARKINGS TO MAKE IT LOOK MORE LIKE A FIREARM. 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 an 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

CAUTION!

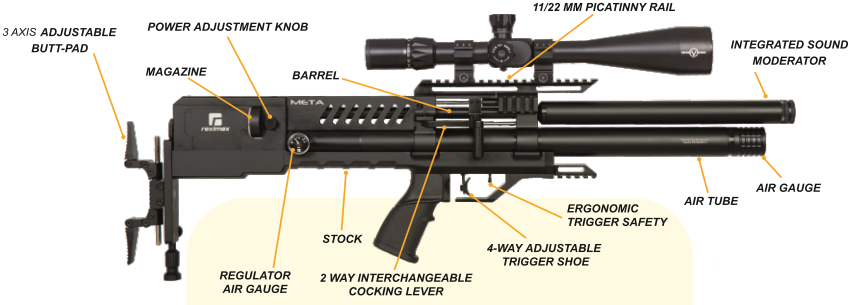
DANGER OF EXPLOSION!

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

• REXIMEX Airguns should be fitted with a scope or alternate optic sights before use.

• Before using your airgun, read and abide by the basic safety rules.

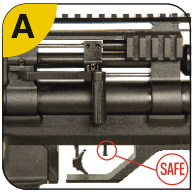


MANUAL SAFETY

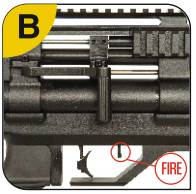
CAUTION: Like all mechanical devices, airgun safety can fail. Even when the safety is on "SAFE" you should continue to handle the airgun in a safe manner.

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

The Letters "S" (SAFE) and "F" (FIRE) are located below the trigger guard.



A - Airgun on “S” (Safe) Position
To the safety on, push the safety switch to the back 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 to the front 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.

2. Take all safety measures before filling the air cylinder. It is compulsory for the user and to wear eye & 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 jack and enable the O rings to be air-proof. (if the leakage continues, O rings might be deformed)

Overfill

In case of overfilling, PRESSURE SAFETY VALVE WASHER is located on your airgun. This washer will tear if the air pressure on your airgun reaches to a dangerous level and this will prevent any potential over pressure danger.

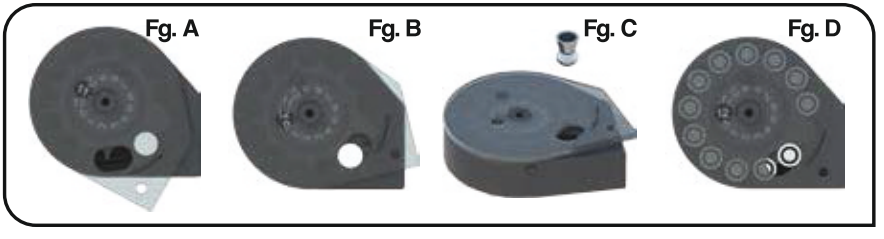
In case the safety valve washer is torn, a spare washer is included in your box and it needs to be changed.

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 Safely

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

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

1. 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.
2. 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 un-cock the airgun by following the steps below:

1. 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. COCKING LEVER REPLACEMENT

1. Remove the cover of the cocking lever.
2. Remove the upper frame cover.
3. Remove the pin holding the cocking lever with your hand or pliers.
4. After switching the side of the cocking lever, replace the pin.

E. POWER ADJUSTMENT

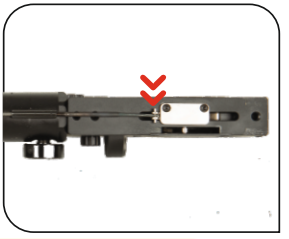
Simply rotate the power switch while the airgun is un-cocked in the "+" or "- "direction and set the desired power level.
Power switch can be easily adjusted using the removable handle of the Cocking Lever!!!

F. JAMMED AMMO

A jammed ammo is usually caused by firing the airgun when the air pressure is too low.
Please, do not 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 not to damage the chamber sealing O-ring.
• Remove and discard the ammo.
• Do not reuse that ammo.
If you are not 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).

G. TRIGGER ADJUSTMENT

• First, remove the grip area using an Allen wrench. (Bottom of the grip)
• After removing the grip area successfully, trigger sensitivity adjustment may be done using an Allen wrench as shown on the picture.
• Re-mount the grip using the size 5,5 mm pipe key.

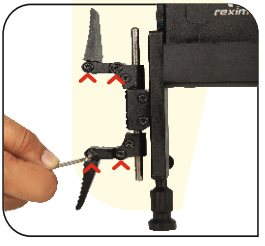
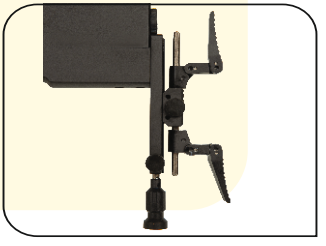
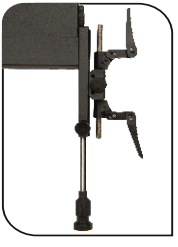



H- BUTT-PAD & MONOPOD ADJUSTMENT

With a size 3 allen key loosen the screws located on the butt pad as shown in below image.

Then adjust the butt-pad elevation by sliding it up or down. Fit angle to your shoulder can also the adjusted by rotating the butt-pad wings.

Loosen the monopod adjustment knob with your hand and slide down the monopod at a suitable elevation to your shooting position. Then tighten the monopod adjustment knob.

Then tighting the screw by hand loosen the monopod adjustment knob and pull the monopod downwards.

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.
İ. MAINTENANCE

• Apply Reximex silicone chamber oil on the barrel breech and O-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 O-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.

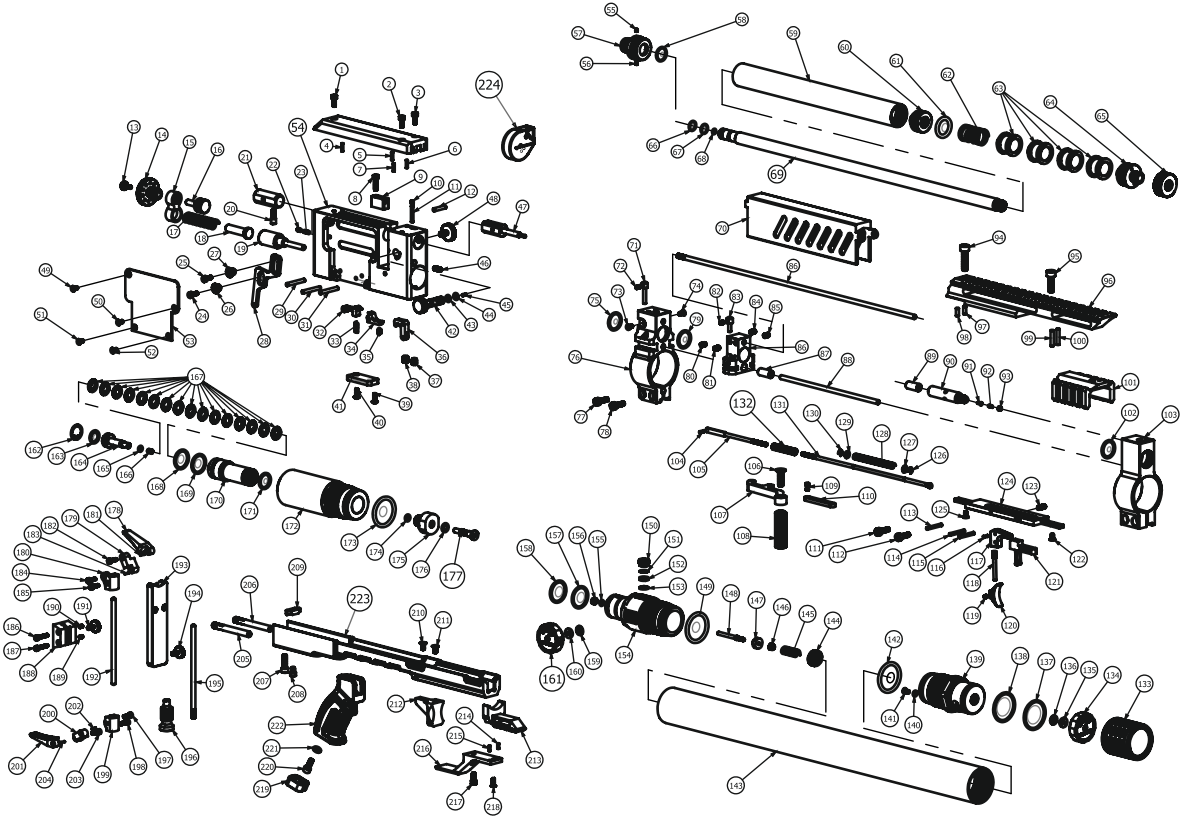
J. STORAGE

Store in a place that is dry and dark. Store with air pressure between 50-200 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.

NOTES



	Balloon No.	Part Code / Standard	Part Name	
CHASSISS	1	ISO 4762	M3 x 8 - Hex Socket Head Screw	MARKET
	2	ISO 4762	M3 x 8 - Hex Socket Head Screw	MARKET
	3	ISO 4762	M3 x 8 - Hex Socket Head Screw	MARKET
	4	ISO 8734	2 x 8 - Parallel Pin	MARKET
	5	ISO 8734	2 x 8 - Parallel Pin	MARKET
	6	ISO 8734	2 x 8 - Parallel Pin	MARKET
	7	ISO 8734	2 x 8 - Parallel Pin	MARKET
	8	ISO 4762	M3 x 12 - Hex Socket Head Screw	MARKET
	9	**MT - 1-13**	Meta Pellet Pusher Base	WORKSHOP
	10	ISO 4026	M3 x 3 - Flat Point SetScrew	MARKET
	11	ISO 8734	2,5 x 16 - Parallel Pin	MARKET
	12	ISO 8734	3 x 16 - Parallel Pin	MARKET
CHASSISS	13	**MT - 1-9**	Meta Hammer Spring Tension Adjustment Knob Screw	WORKSHOP
	14	**MT - 1-8**	Meta Hammer Spring Tension Adjustment Knob	WORKSHOP
	15	**MT - 1-10**	Meta Hammer Spring Tension Adjustment B-Base	WORKSHOP
	16	**MT - 1-7**	Meta Hammer Carrier Body Block	WORKSHOP
	17	**MT - 1-3**	Meta Hammer Spring	MARKET
	18	**MT - 1-4**	Meta Hammer Piston	WORKSHOP
	19	**MT - 1-2**	Meta Hammer	WORKSHOP
	20	**MT - 1-6**	Meta Hammer Carrier Screw	WORKSHOP
	21	**MT - 1-5**	Meta Hammer Carrier Body	WORKSHOP
	22	**MT - 1-21**	Meta Hammer Spring Tension Adjustment Catch	WORKSHOP
	23	**MT - 1-22**	Meta Hammer Spring Tension Adjustment Catch Spring	MARKET
	24	ISO 4762	M3 x 8 - Hex Socket Head Screw	MARKET
CHASSISS	25	ISO 4762	M3 x 8 - Hex Socket Head Screw	MARKET
	26	**MT - 1-16**	Meta Trigger Lever Lower Bushing	WORKSHOP
	27	**MT - 1-18**	Meta Trigger Lever Upper Bushing	WORKSHOP
	28	**MT - 1-14**	Meta Trigger Lever	WIRE CUT
	29	ISO 8734	3 x 24 - Parallel Pin	MARKET
CHASSISS	30	ISO 8734	3 x 24 - Parallel Pin	MARKET
	31	ISO 8734	3 x 24 - Parallel Pin	MARKET
	32	**MT - 1-24**	Meta Hammer Sear	WIRE CUT
	33	**MT - 1-28**	Meta Hammer Sear Spring	MARKET
	34	**MT - 1-25**	Meta Hemmer Sear Holder	WIRE CUT
CHASSISS	35	**MT - 1-29**	Meta Hammer Sear Holder Spring	MARKET
	36	**MT - 1-23**	Meta Trigger Rod Lever	WIRE CUT
	37	ISO 4026	M5 x 6 - Flat Point SetScrew	MARKET
	38	ISO 4026	M6 x 6 - Flat Point SetScrew	MARKET
	39	ISO 7380	M3 x 8 - Button Head Screw	MARKET
CHASSISS	40	ISO 7380	M3 x 8 - Button Head Screw	MARKET
	41	**MT - 1-27**	Meta Trigger Group Spring Base	WIRE CUT
	42	**MT - 1-12**	Meta Power Adjustment Valve	WORKSHOP
	43	O-Ring	4,50 x 1,50 / NBR90	MARKET
	44	O-Ring	4,50 x 1,50 / NBR90	MARKET
	45	ISO 8734	2 x 5 - Parallel Pin	MARKET
CHASSISS	46	ISO 4766	M4 x 9 - Grooved Ball Head Setscrew	MARKET
	47	**MT - 1-11**	Pellet Pusher / 4,5 mm	ATÖLYE
			Pellet Pusher / 5,5 mm	ATÖLYE
			Pellet Pusher / 6,35 mm	ATÖLYE
	48	**MT - 1-26**	Meta Barrell Fixing Screw	WORKSHOP
	49	ISO 10642	M3 x 8 - Socket Countersunk Head Screw	MARKET
	50	ISO 10642	M3 x 8 - Socket Countersunk Head Screw	MARKET
	51	ISO 10642	M3 x 8 - Socket Countersunk Head Screw	MARKET
	52	ISO 10642	M3 x 8 - Socket Countersunk Head Screw	MARKET
	53	**MT - 1-20**	Meta Side Cover	MARKET
	54	**MT - 1-1**	Meta Chassiss	WORKSHOP
BARRELL	55	ISO 4026	M3 x 6 - Flat Point SetScrew	MARKET
	56	ISO 4026	M3 x 6 - Flat Point SetScrew	MARKET
	57	**MT - 4-2**	Meta Barrell Shroud Rear Cap	WORKSHOP
	58	O-Ring	14 x 2 / NBR70	MARKET
	59	**MT - 4-6**	Meta Barrell Shroud	WORKSHOP
	60	**MT - 4-3**	Meta Moderator Tip	WORKSHOP
	61	O-Ring	18 x 4 / NBR70	MARKET
	62	**MT - 4-8**	Meta Supressor Spring	MARKET
	63	**MT - 4-8**	Meta Supressor Baffles (4pcs)	INJECTION MOLDING
	64	**MT - 4-4**	Meta Barrell Shroud Front Cap	WORKSHOP
	65	**MT - 4-5**	Meta UNF Thread Shield	WORKSHOP
	66	O-Ring	9.5 x 1.5 / NBR70	MARKET
	67	O-Ring	9.5 x 1.5 / NBR70	MARKET
	68	O-Ring	4.5 x 1.5 / NBR70	MARKET
			5.5 x 1.5 / NBR70	MARKET
			5.5 x 1.5 / NBR70	MARKET
	69	**MT - 4-1**	Meta Barrell / 4,50 mm	WORKSHOP
			Meta Barrell / 5,50 mm	WORKSHOP
			Meta Barrell / 6,35 mm	WORKSHOP
RING	70	**MT - 3-19**	Meta Barrell Protection Cover	WORKSHOP
	71	**MT - 3-2**	Meta Cocking Lever Rear Pin	WORKSHOP
	72	ISO 4026	M3 x 5 - Flat Point SetScrew	MARKET
	73	ISO 10642	M3 x 8 - Socket Countersunk Head Screw	MARKET
	74	ISO 10642	M3 x 8 - Socket Countersunk Head Screw	MARKET
	75	O-Ring	14 x 2 / NBR70	MARKET
	76	**MT - 3-19**	Meta Rear Ring	WORKSHOP
	77	ISO 4762	M4 x 12 - Hex Socket Head Screw	MARKET
	78	ISO 4762	M4 x 12 - Hex Socket Head Screw	MARKET
	79	O-Ring	14 x 2 / NBR70	MARKET
	80	ISO 4026	M4 x 6 - Flat Point SetScrew	MARKET
	81	ISO 4026	M4 x 6 - Flat Point SetScrew	MARKET
	82	ISO 4026	M3 x 5 - Flat Point SetScrew	MARKET
	83	**MT - 3-12**	Meta Cocking Lever Front Pin	WORKSHOP
	84	ISO 4026	M4 x 6 - Flat Point SetScrew	MARKET
	85	ISO 4026	M4 x 6 - Flat Point SetScrew	MARKET
	86	**MT - 3-11**	Meta Cocking Lever Rod Block	WORKSHOP
	87	**MT - 3-13**	Meta Cocking Lever Rod Block Bushing	WORKSHOP
	88	**MT - 3-14**	Meta Cocking Lever Rod Block Guide	WORKSHOP
	89	**MT - 3-10**	Meta Cockink Lever Housing Bushing	WORKSHOP
	90	**MT - 3-9**	Meta Cockink Lever Housing	WORKSHOP
	91	**MT - 3-28**	Meta Counter Pin	WORKSHOP
	92	**MT - 3-29**	Meta Counter Pin Spring	WORKSHOP
	93	**MT - 3-27**	Meta Counter Screw	WORKSHOP
	94	ISO 4762	M5 x 20 - Hex Socket Head Screw	MARKET
	95	ISO 4762	M5 x 16 - Hex Socket Head Screw	MARKET
	96	**MT - 3-20**	Meta Top Picatinny Rail	WORKSHOP
	97	ISO 8734	3 x 8 - Parallel Pin	MARKET
	98	ISO 8734	3 x 8 - Parallel Pin	MARKET
	99	ISO 8734	3 x 16 - Parallel Pin	MARKET
	100	ISO 8734	3 x 16 - Parallel Pin	MARKET
	101	**MT - 3-25**	Meta Side Picatinny Rail	WORKSHOP
	102	O-Ring	14 x 2 / NBR70	MARKET
	103	**MT - 3-3**	Meta Front Ring	WORKSHOP
	104	ISO 8734	2 x 6 - Parallel Pin	MARKET
	105	**MT - 3-23**	Meta Trigger Rod - Shorter Piece	MARKET
	106	ISO 10642	M5 x 16 - Socket Countersunk Head Screw	MARKET
	107	**MT - 3-16**	Meta Cocking Lever	WIRE CUT
	108	**MT - 3-17**	Meta Cocking Lever Handgrip	MARKET
	109	**MT - 3-24**	Meta Cocking Lever Linkage Rear Screw	WORKSHOP

RING	110	**MT - 3-15**	Meta Cocking Lever Linkage	WIRE CUT
	111	ISO 4762	M4 x 12 - Hex Socket Head Screw	MARKET
	112	ISO 4762	M4 x 12 - Hex Socket Head Screw	MARKET
	113	ISO 8734	2,5 x 20 - Parallel Pin	MARKET
	114	ISO 8734	2,5 x 20 - Parallel Pin	MARKET
	115	ISO 8734	2,5 x 20 - Parallel Pin	MARKET
	116	ISO 8734	2 x 6 - Parallel Pin	MARKET
	117	**MT - 3-6**	Meta Trigger Base	MARKET
	118	**MT - 3-7**	Trigger Finger Piece Rod	WORKSHOP
	119	ISO 4026	M3 x 3 - Flat Point SetScrew	MARKET
	120	**MT - 3-8**	Trigger Finger Piece	MARKET
	121	**MT - 3-5**	Meta Safety Button	WORKSHOP
	122	ISO 10642	M3 x 6 - Socket Countersunk Head Screw	MARKET
	123	ISO 4766	M4 x 9 - Grooved Ball Head Setscrew	MARKET
	124	**MT - 3-4**	Meta Ring Connection Plate	WORKSHOP
	125	ISO 10642	M3 x 6 - Socket Countersunk Head Screw	MARKET
	126	DIN 6799	d2.5 Retaining Ring (E-Ring)	MARKET
	127	ISO 7089	M3 - Plain Washer	MARKET
	128	**MT - 3-26**	Meta Trigger Rod Spring	WORKSHOP
	129	ISO 7089	M3 - Plain Washer	MARKET
	130	DIN 6799	d2.5 Retaining Ring (E-Ring)	MARKET
	131	**MT - 3-21**	Meta Trigger Rod Longer Piece	MARKET
	132	**MT - 3-22**	Meta Trigger Rod Tension Nut	WORKSHOP
AIR TUBE	133	**TK - 1-3**	Air Tube Pressure Gauge Ring	WORKSHOP
	134	**MT - 2-9**	Air Tube Pressure Gauge	MARKET
	135	**MT - 2-8**	Air Tube Pressure Gauge Seal Pad	INJECTION MOLDING
	136	Süper Pul	M5 - Bonded Seal	MARKET
	137	O-Ring	25.3 x 2 / NBR70	MARKET
	138	O-Ring	25.3 x 2 / NBR70	MARKET
	139	**TBF - 1-3**	Air Tube Front Tap	WORKSHOP
	140	O-Ring	3 x 1.5 / NBR70	MARKET
	141	ISO 10642	M3 x 6 - Socket Countersunk Head Screw	MARKET
	142	O-Ring	24.2 x 3 / NBR90	MARKET
AIR TUBE	143	**AST - 1-3**	Reximex Alluminum Air Tube (424mm)	WORKSHOP
	144	**MT - 2-5**	Meta Hammer Valve Spring Base	WORKSHOP
	145	**MT - 2-7**	Meta Hammer Valve Spring	MARKET
	146	DIN 980	M3 Bonded Seal	MARKET
	147	**MT - 2-12**	Meta Hammer Valve Seal	MARKET
	148	**MT - 2-2**	Meta Hammer Valve	WORKSHOP
	149	O-Ring	24.2 x 3 / NBR90	MARKET
	150	**MT - 2-14**	Meta Burst-Disk Screw	WORKSHOP
	151	**MT - 2-16**	Copper Burst Disk	MARKET
	152	**MT - 2-15**	Burst Disk Seal Pad	INJECTION MOLDING
	153	Süper Pul	M5 - Fiberli Rondela	MARKET
AIR TUBE	154	**MT - 2-1**	Air Tube Rear Tap	WORKSHOP
	155	O-Ring	3 x 1.5 / NBR90	MARKET
	156	**MT - 2-6**	Meta Hammer Valve Bushing Screw	WORKSHOP
	157	O-Ring	18 x 2 / NBR90	MARKET
	158	O-Ring	18 x 2 / NBR90	MARKET
	159	Süper Pul	M5 - Bonded Seal	MARKET
	160	**MT - 2-13**	Meta Regulator Preddure Gauge Seal Pad	INJECTION MOLDING
	161	**MT - 2-11**	Meta Regulator Preddure Gauge	MARKET
REGULATOR	162	DIN 472	15 x 1 - Internal Snapring	MARKET
	163	O-Ring	9 x 2 / NBR70	MARKET
	164	**RR - 1-3**	Regulator Valve	WORKSHOP
	165	O-Ring	3 x 1.5 / NBR90	MARKET
	166	**RR - 1-6**	Regulator Valve Polymer Pad	MARKET
	167	Pul Yay	Regulator Valve Spring (Disk Spring) 16pcs	MARKET
	168	O-Ring	15.5 x 2 / NBR70	MARKET
	169	O-Ring	15.5 x 2 / NBR70	MARKET
	170	**RR - 1-2**	Regulator Body	WORKSHOP
	171	O-Ring	12 x 2 / NBR70	MARKET
	172	**RR - 1-1**	Regulator Chassiss	WORKSHOP
	173	O-Ring	24.2 x 3 / NBR90	MARKET
	174	O-Ring	3 x 2 / NBR70	MARKET
	175	**RR - 1-5**	Regulator Outer Screw	WORKSHOP
	176	O-Ring	5 x 2 / NBR70	MARKET
	177	**RR - 1-4**	Regulator Inner Screw	WORKSHOP
STOCK	178	**MT - 5-8**	Meta Shoulderrest Piece - 3	WORKSHOP
	179	**MT - 5-7**	Meta Shoulderrest Piece - 2	WORKSHOP
	180	**MT - 5-6**	Meta Shoulderrest Piece - 1	WORKSHOP
	181	ISO 8734	1.5 x 8 - Parallel Pin	MARKET
	182	ISO 4762	M4 x 12 - Hex Socket Head Screw	MARKET
	183	ISO 8734	1.5 x 8 - Parallel Pin	MARKET
	184	ISO 4762	M4 x 12 - Hex Socket Head Screw	MARKET
	185	ISO 4762	M4 x 12 - Hex Socket Head Screw	MARKET
	186	ISO 4762	M4 x 20 - Hex Socket Head Screw	MARKET
	187	ISO 4762	M4 x 20 - Hex Socket Head Screw	MARKET
	188	**MT - 5-21**	Meta Shoulder Rest Middle Body	WORKSHOP
	189	ISO 4026	M4 x 6 - Flat Point SetScrew	MARKET
	190	ISO 4026	M4 x 6 - Flat Point SetScrew	MARKET
	191	**MT - 5-16**	Meta Shoulder Rest Middle Body Fixing Screw	WORKSHOP
	192	**MT - 5-5**	Meta Shoulder Rest Stick	WORKSHOP
	193	**MT - 5-2**	Meta Shoulder Rest Base	WORKSHOP
	194	**MT - 5-12**	Meta Monopod Fixing Screw	WORKSHOP
	195	**MT - 5-18**	Meta Monopod Mast	WORKSHOP
	196	**MT - 5-19**	Meta Mobopod Counterfort	WORKSHOP
	197	ISO 4762	M4 x 12 - Hex Socket Head Screw	MARKET
	198	ISO 4762	M4 x 12 - Hex Socket Head Screw	MARKET
	199	**MT - 5-6**	Meta Shoulderrest Piece - 1	WORKSHOP
	200	**MT - 5-7**	Meta Shoulderrest Piece - 2	WORKSHOP
	201	**MT - 5-8**	Meta Shoulderrest Piece - 3	WORKSHOP
	202	ISO 8734	1.5 x 8 - Parallel Pin	MARKET
	203	ISO 4762	M4 x 12 - Hex Socket Head Screw	MARKET
	204	ISO 8734	1.5 x 8 - Parallel Pin	MARKET
	205	**MT - 5-3**	Meta Shoulder Rest Conenction Rod	WORKSHOP
	206	**MT - 5-3**	Meta Shoulder Rest Conenction Rod	WORKSHOP
	207	ISO 4762	M6 x 20 - Hex Socket Head Screw	MARKET
	208	ISO 4762	M5 x 8 - Hex Socket Head Screw	MARKET
	209	**MT - 5-4**	Meta Shoulder Rest Conenction Rod Bed	WORKSHOP
	210	ISO 10642	M5 x 10 - Socket Countersunk Head Screw	MARKET
	211	ISO 10642	M5 x 10 - Socket Countersunk Head Screw	MARKET
	212	**MT - 5-13**	Meta Handgrip Base	WORKSHOP
	213	**MT - 5-14**	Meta Lower Picatinny Rail	WORKSHOP
	214	ISO 8734	3 x 8 - Parallel Pin	MARKET
	215	ISO 8734	3 x 8 - Parallel Pin	MARKET
	216	**MT - 5-15**	Meta Trigger Guard	WORKSHOP
	217	ISO 4762	M5 x 12 - Hex Socket Head Screw	MARKET
	218	ISO 10642	M4 x 12 - Socket Countersunk Head Screw	MARKET
	219	**MT - 5-20**	Meta Handgrip Cap	WORKSHOP
	220	ISO 4762	M6 x 16 - Hex Socket Head Screw	MARKET
	221	ISO 7089	M6 - Plain Washer	MARKET
	222	**MT - 5-17**	Meta Handgrip	WORKSHOP
	223	**MT - 5-1**	Meta Stock	WORKSHOP
	224	**Magazine**	4.5 Meta Magazine	MARKET
			5.5 Meta Magazine	MARKET
			6.35 Meta Magazine	MARKET

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