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If you fill the magazine with a non-vertical way from up towards down, and caused the magazine is not completely filled please deflate the gas completely, and refill the gas

* Fill the gas until the gas starts to leak out. When the gas is fully filled, gas inside the gas canister and magazine are balance without refilling anymore. It is the normal condition that the gas starts to leak out because it is not able to keep filling. Please stop filling immediately.

Please use your magazine under normal temperature!

If you operate in environment of 20° C or below, the gas pressure will drop and might cause abnormal functions. (The pressure will drop and might cause abnormal functions. (The magazine will work normally again when temperature returns or accumulated water may lead t

- If operate in environment of 40° C or above, the gas pressure will be too high and might cause abnormal functions. (The magazine will work normally again when temperature returns
- * If you fill the magazine with gas and fire dozens of shots even under normal temperature, the gas pressure will also drop and cause the gas temperature to drop. Prepare several spare magazines for exchange is recommended

ARNING • ATTENTION

- Please avoid to touch the inject hole. It might cause frostbites w temperature burns if the q adheres to the skin
- o preserve the magazine agazines are very delicate na opping them may cause
- mage or abnormality. Please avoid foreign matter emains on the magazine lip and niection hole on the magazine which may cause abnormality. f refilling is necessary, please avoid to proceed when the agazine is loaded. Please unlo the magazine before proceed. abnormalities

RNING ATTENTION

Do not release the

magazine lip.

magazine follower abruptly while pressing the follower. Releasing the follower carelessly may damage the



- Switch the safety to FIRE.
- 2. Load the pistol according to step 7.

To prevent misfiring, keep your

inger off the trigger and out of

the trigger guard when you are not ready to fire.

next BB(slide re-positioned)

pull the trigger:

- 3. Pull the trigger to fire (a BB pellet will be fired and
- the slide will be pushed backward).

When the BB is loaded into the barrel, the following process

will be proceeded and repeat automatically everytime you

BB fired → Slide movement (blowed backward) → Load the

The slide will be blown back and forth when firing.

WARNING • ATTENTION Power Depression When the temperature inside the magazine is too low, the gas power will be depressed.

- The movement of the slide will be delaved.
- The slide catch will not bounced.
- The shooting range will not be far.



Shooting posture Please do not operate the pistol up side down for optimum performance



*** ATTENTION**

- The rails on the slide is very sharp. Please keep your face and fingers away from the slide while the slide is operating
- Please keep your finger off the trigger and out of the trigger guard, and take extra caution to where the gun is aiming while proceeding non-firing operations.

9 STORAGE

 Press the magazine catch button to release the magazine. 2 Make sure the inner barrel is clear. If not, pull the slide backward, and turn the pistol up side down to remove (push the BB pellet out from the barrel by the clearing rod is also recommended).

Press the

hagazine catch

- ③ Press the slide catch lever to release the slide.
- ④ Pull the trigger and fire several times towards safety directions, and make sure no BBs are left inside the barrel.



into the magazine.

magazine lip.

- 2. Pull the slide to the end and hold (the hammer will be pressed down).
- 3. Release the slide (the slide is held at the back at
- 4. Press the slide catch downward, the slide will be pushed forward (a BB pellet will be loaded into

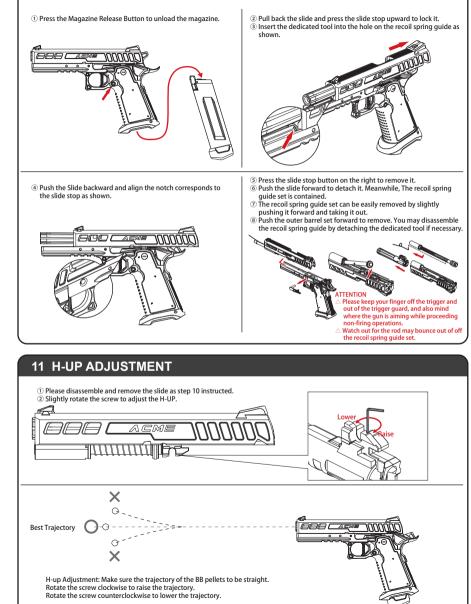




- eep your face and fingers aw from the slide while the slide i
- When the magazine is detache the slide stop will not lock the slide spontaneously after your
- sing the slide. When the pistol is loaded, loading repeatedly will makes the BBs load into the barrel repeatedly, which will lead to malfunction while firing and cause danger.
- When the hammer is pressed down, pulling the trigger will fire the bb. Please take extra

10 DISASSEMBLY (Do it when necessary)

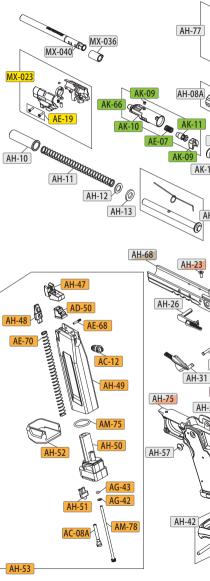
Only disassemble your airsoft replica when adjusting the H-UP and proceeding to maintenance.

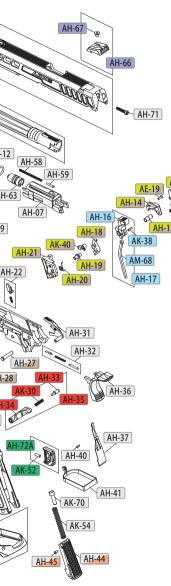


12 ASSEMBLY			1		
※ Please check the following sta △ The hammer must be down p			*Т		
 Insert the dedicated tool into the hole on the rod and reverse Step 10 to assemble the recoil spring guide set. Assemble the outer barrel set by pushing it back into the slide. Assemble the recoil spring guide set to the slide. 	J J J J J J Stop's corre- positon. Th guide set is by now. ③ Remove tha after you lo	 e slide to the m the front and ide stop when aligned to slide sponding ercoils pring still contained e dedicated tool ck back the press down the 	g		
13 BASIC TROU	BLESHOOTING GUI	DE			
SYMPTOMS	POSSIBLE CAUSES	SOLUTIONS			
No Response	The safety is ON. (No firing)	Switch the safety to "OFF" (refer to step 2)			
	Magazine overpressured.	Press the valve gently to release gas and to adjust pressure. Be careful when gas discharges from the nozzle seal.			
	Insufficient gas inside the magazine.	Charge gas into magazine (refer to step 4)			
The slide blows back but no BB is fired.	BB can't be loaded into the barrel.	Load the first BB into the barrel (refer to step 7)			
	BB is jammed inside the magazine.	Push out the BB by using the clearing rod, or pull the slide backward, and turn the pistol up side down to remove.			
	Magazine is too cold.				
Will not complete cycle	Temperature is too low.	Use the magazine after it is returned to normal temperature (refer to step 4).			
	Magazine is too cold.				
	No gas in the magazine.	Charge gas into magazine (refer to step 4)			
	Lubricant or silicon oil is not enough.	Apply lubricant to the moving parts.			
Slide jammed	BBs or foreign matters jammed inside the slide or frame.	Remove the BBs or foreign matters.			
	Slide stop is switched to the locking position.	Press the slide stop downward to release the Slide.			
Gas comes out from the barrel	Temperature is too low.	Use the magazine after it is returned to normal			
	Use the magazine after it is returned temperature (refer to step 4).	temperature (refer to step 4).			
BBs fly up	H-UP is over adjusted.	Rotate the H-UP screw counterclockwise.			
Shooting range is too short	H-UP isn't adjusted enough.	Rotate the H-UP screw clockwise.			
	Foreign matters or oil in the inner barrel.	Clean the inner barrel and H-UP bucking.			
BBs roll out of barrel	H-UP isn't adjusted enough.	Rotate the H-UP screw clockwise.			
Jammed	H-UP is over adjusted.	Rotate the H-UP screw counterclockwise.			
Jammed	Bad BBs, oversize BBs	0.2g to 0.25g 6mm caliber BBs are recommended for optimum performance.			
	Foreign matters or oil in the inner barrel.	Clean the inner barrel.			

14 PARTS DIAGRAM

*The components/accessories for each model may have kind of differences depending on the actual goods. Images are only for reference.





TEM#	DESCRIPTION	Q'TY	ITEM#	DESCRIPTION	Q'
AH-07	Hi-Capa Cylinder Housing	1	AH-75	Hi-Capa Stippled Grip	+
AH-08A			AH-76	Hi-Capa Stippled Grip Combination	
AH-09	5.1" Hi-Capa Recoil Spring Guide Rod	1	AH-77	ACME Slide with Front Sight Combination	Т
AH-09	with Reverse Plug Retention Clip	'	AC-08A	Revo Quantitative Gas Injection Valve	T
AH-10	0 Hi-Capa Recoil Spring Guide		AC-12	Revo.II Efficient Gas Release Valve	
AH-11			AD-50	XPD Magazine Nozzle Seal	
AH-12	Hi-Capa Shock Buffer Washer	1	AE-07	XAE Valve Spring	
AH-13	Hi-Capa Shock Buffer Rubber	1	AE-19	XAE H-UP Chamber Screw	
AH-14	Hi-Capa Hammer Housing-Right		AE-68	XAE Magazine Lip Pin	
AH-15	Hi-Capa Hammer Sleeve		AE-70	XAE Magazine Follower Spring	
AH-16	Hi-Capa Hammer	1	AG-42	Washer	
AH-17	Hi-Capa Hammer Combination	1	AG-43	Screw O-Ring	
AH-18	Hi-Capa Sear	1	AK-09	Vulture Valve Cover with Screw	
AH-19	Hi-Capa Sear Sleeve	1	AK-10	Vulture Cylinder	
AH-20	Hi-Capa Hammer Knocker Spring	1	AK-11	Vulture Valve	
AH-21	Hi-Capa Hammer Housing-Right	1	AK-12	Vulture Valve Plate	
AH-22	Hi-Capa Hammer Disconnect with Spring	1	AK-13	Cylinder Cover Housing O-Ring	
AH-23	Hi-Capa Middle Frame Screw	1	AK-30	Vulture Magazine Catch Spring	
AH-26	Hi-Capa Slide Release	1	AK-36	Vulture Hammer Disconnect Pin	
AH-27	Hi-Capa Hammer Pin	1	AK-38	Hammer Brace Rod Pin	
AH-28	Hi-Capa Sear Pin	1	AK-40	Vulture Hammer Knocker	
AH-30	Hi-Capa Hammer Housing Combination	1	AK-52	Vulture Trigger adjustment Screw	
AH-31	Hi-Capa Slide Safety	1	AK-54	Hammer Spring	
AH-32	Slide Release Pin and Spring	1	AK-66	Vulture Cylinder Combination	
AH-33	Hi-Capa Magazine Catch Lock	1	AK-70	Vulture Hammer Spring Holder	_
AH-34	Hi-Capa Magazine Catch	1	AM-68	BM9 Hammer Brace Rod	_
AH-35	Hi-Capa Magazine Catch Combination	1	AM-75	Magazine Base O-Ring	+
AH-36	Hi-Capa Grip Safety	1	AM-78	Magazine Base Screw	_
AH-37	Hi-Capa Sear Spring	1	MX-023	Master Hi-Capa TDC Hop Chamber	-
AH-40	Hi-Capa Trigger Bar Pin	1	MX-036	Master Ver.2 R-Hop Chamber Rubber	+
AH-41	Hi-Capa Trigger Bar	1	MX-040	Master Inner Barrel 113mm	_
AH-42	Hi-Capa Magwell & Pin	1			_
AH-44	Hi-Capa Hammer Spring Housing	1			+
AH-45	Hi-Capa Hammer Spring Lock Pin	1			+
AH-47	Hi-Capa Magazine Lip	1			+-
AH-48	Hi-Capa Magazine Follower	1			+
AH-49	Hi-Capa Magazine Case	1			+-
AH-50	Hi-Capa Magazine Base	1			+
AH-51	Hi-Capa Magazine Plate Stop	1			+
AH-52	Hi-Capa Magazine Plate	1			+
AH-53	Hi-Capa Magazine	1			+
AH-53C	Hi-Capa CO2 Magazine-30rds	1			+
AH-57	Hi-Capa Grip Screw	2			+
AH-58	Hi-Capa Cylinder Housing Spring	1			+
AH-59	Hi-Capa Cylinder Housing Spring Pin	1			+
AH-63	Hi-Capa Cylinder Cover Housing	1			+
AH-66	Hi-Capa 4.3 Rear Sight	1			+
AH-67	Hi-Capa 4.3 Rear Sight Screw	1			+
AH-68	Hi-Capa 5.1 Middle Frame	1			+
AH-69	Hi-Capa 5.1 Middle Frame Combination	1			+
AH-71	Hi-Capa Cylinder Housing Screw Hi-Capa Flat Trigger-Red	1			+
AH-72A					