

### ARNING · ATTENTIO

This model is featured with Gas-Blow-Back function. The slide will be pushed back and forth by the gas pressure strongly and rapidly while firing. To prevent injury pleas keep your face and fing away from the slide.

The pistol could be damaged when using at temperature of 35°C (95°F) or above.

### 2 SAFETY DEVICE

Engage the safety by pressing down the hammer to locking position, then switch the Safety Lever upward.

EThe trigger and slide cannot be pulled when the safety is engaged.





Magazine Nozzle Seal

Magazine Lip -



The trigger cannot be pulled without

· Magazine Follower



The trigger can be pulled when holding the grip safety firmly.

### **3 LOADING MAGAZINE**



Press the magazine

■ Release the magazine by pressing the magazine catch button. \*Hold the magazine when releasing it from the \* Do not insert the magazine by force.

pistol grip to prevent it from dropping.

# 4 CHARGING GAS

# It is incorrect to refill with the canister nozzle aligned vertically to the magazine base plate.

Please turn the magazine up side down to keep the injection hole side up, fill the gas only when the canister is verticalized to the injection hole.

5 LOADING BBs

leak out if the canister is not verticalized to the injection hole.

### Precautions while filling

### 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 one more time as instructed.

Fill the gas until the gas starts to leak out. When the gas is fully filled, gas inside the gas canister and magazine are halance 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 operating in environment of 20°C or below, the

gas pressure will drop and might cause abnormal functions. (The magazine will work normally again when temperature returns to normal temperature.) If operating in environment of 35°C or above, the gas pressure will be too high and might cause abnormal

unctions. (The magazine will work normally again when mperature returns to normal temperature.) \*The gas will not be filled into the magazine or will #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. Preparing several spare magazines for exchange is recommended.

### ARNING - ATTENTION

- Please avoid to touch the
- oreserve the magazine Aagazines are very delicate part ping them may cause Please avoid foreign matter emains on the magazine lin an niection hole on the magazine. ich may cause abnormality f refilling is necessary, please avoid to proceed when the agazine is loaded. Please unle the magazine before proceeding Please do not place the magazines in wet or watery

- ection hole. It might cause burns if the skin is adhered by th
- places, which may cause

Do not release the magazine follower abruptly while pressing the follower, Releasing the follower carelessly may damage the magazine lip.

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- The rails on the slide is very sharp. Please keep your face and fingers away from the slide while the slide is
- •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.

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

### WARNING · ATTENTION

The slide will be blown back

and forth when firing.

- Power Depression
- When the temperature inside the magazine is too low, the gas power will be depressed.
- △The movement of the slide will be
- △The slide catch will not be bounced. △The shooting range will not be far.



Shooting posture

Please do not operate the pistol up side down for optium performance





## 9 STORAGE

8 SHOOTING

Pressing the safety lever down to FIRE.

3. Pull the trigger to fire ( a BB pellet will be fired and

2. Load the pistol according to step 6.

the slide will be pushed backward).

To prevent misfiring, keep your

the trigger guard when you are

next BB (slide re-positioned)

not ready to fire.

inger off the trigger and out of

1) 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 the remaining BB, make sure no BBs are left inside the barrel. (push the BB pellet out



③ Press the slide catch lever to release the slide. 4 Pull the trigger towards safety directions to release the hammer.



# 6 Trigger Pull Adjustment 7 Loading



Pull the magazine follower down to the end,

insert BBs into the BB slot.

**※ 14 rounds MAX** 

 To prevent misfiring, kee your finger off the trigger and out of the trigger guard while loading the

VARNING · ATTENTION

 For safety reason, please remove the magazine while not operating.

Please use an 2mm Allen wrench to adjust the trigger pull hex screw. Please adjust according to personal habit

∆ The trigger could be locked by fastening the hex screw to the end, please release the screw properly.

- . Insert the magazine. . Pull the slide to the end and hold
- (the hammer will be pressed down). . Release the slide
- (the slide is held at the back at the moment).

magazine lip.

Press the slide catch downward, the slide will be pushed forward (a BB pellet will be loaded into the barrel).

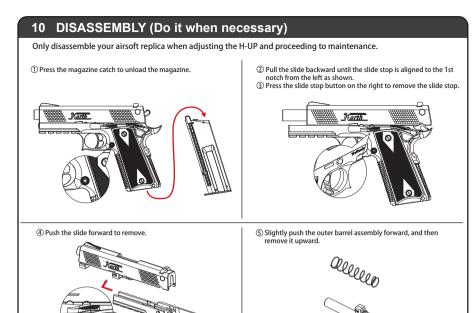
You may insert the last BB through the

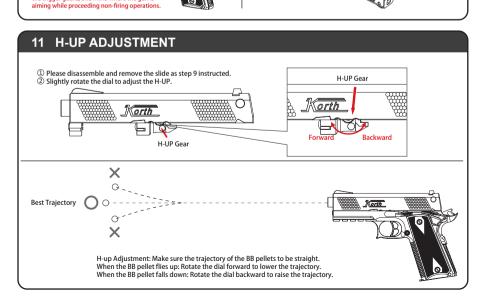
 Do not attempt to insert more than 14 BBs into the magazine



### ARNING · ATTENTION

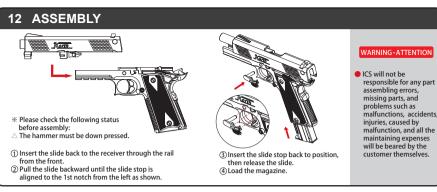
- Keep your face and fingers away from the slide while the
- When the pistol is unloaded the slide can be pushed forwar when you pull and release it
- When the pistol is loaded. loading repeatedly will makes the BBs load into the barrel repeatedly, which will lead to malfunction while firing and
- When the hammer is pressed down, pulling the trigger will fire the BB. Please take extra

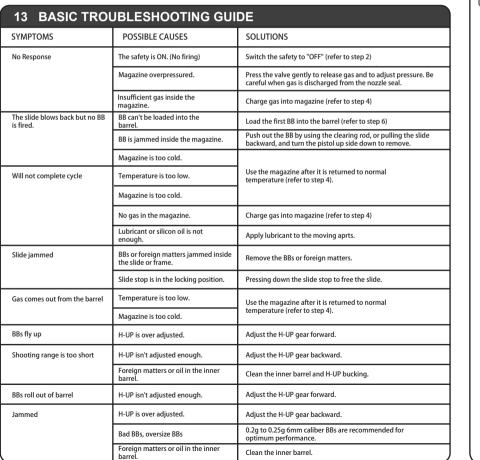


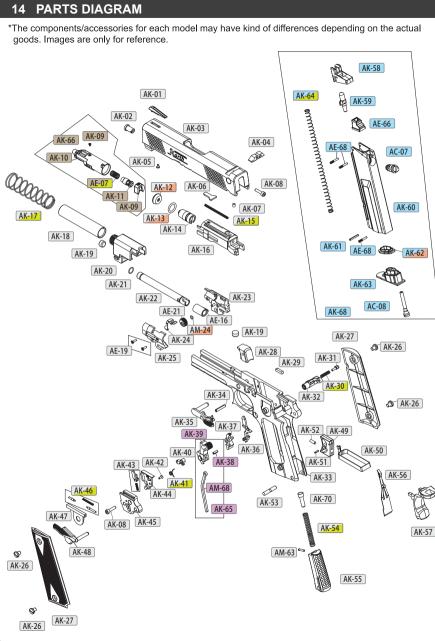


Please keep your finger off the trigger and out of

the trigger guard, and mind where the gun is







ITEM#	DESCRIPTION	Q'TY	ITEM#	DESCRIPTION	Q'T'
AK-01	PRS Front Sight	1	AK-44	PRS Hammer Disconnect Pin Housing	-
AK-02	Slide Buffer Screw	1	AK-45	PRS Hammer Combination Housing	1
AK-03	PRS Slide-BK	1	AK-46	PRS Slide Catch Lever Pin and Spring	1
AK-04	PRS Rear Sight	1	AK-47	PRS Slide Catch Lever Pin Housing	1
AK-05	Front Sight Screw	1	AK-48	PRS Slide Safety	1
AK-06	PRS Shell Hook	1	AK-49	PRS Trigger	1
AK-07	Rear Sight Screw	1	AK-50	PRS Trigger Bar	1
AK-08	Cylinder Housing and Hammer Screw	2	AK-51	Trigger Bar Pin	1
AK-09	PRS Valve Cover with Screw	1	AK-52	PRS Trigger adjustment Screw	1
AK-10	PRS Cylinder	1	AK-53	PRS Hammer Spring Housing Pin	1
AK-11	PRS Valve	1	AK-54	Hammer Spring	1
AK-12	PRS Valve Plate	1	AK-55	PRS Hammer Spring Housing	1
AK-13	Cylinder Cover Housing O-Ring	1	AK-56	PRS Sear Spring	1
AK-14	PRS Cylinder Cover Housing	1	AK-57	PRS Grip Safety	1
AK-15	PRS Cylinder Housing Spring	1	AK-58	PRS Magazine Lip	1
AK-16	PRS Cylinder Housing	1	AK-59	PRS Magazine Follower	1
AK-17	PRS Recoil Spring	1	AK-60	PRS Magazine Case	1
AK-18	4" PRS Outer Barrel	1	AK-61	Magazine Base Plate Stop Pin	1
AK-19	Slide Buffer	2	AK-62	Magazine Base Plate O-Ring	1
AK-20	PRS Chamber	1	AK-63	Magazine Base-Thin	1
AK-21	Inner Barrel O-Ring	1	AK-64	Magazine Follower Spring	1
AK-22	Inner Barrel (85.5mm)	1	AK-65	PRS Hammer Combination	1
AK-23	PRS H-UP Chamber-Right	1	AK-66	PRS Cylinder Combination	1
AK-24	PRS H-UP Plate	1	AK-67	PRS Spring Package	1
AK-25	PRS H-UP Chamber-Left	1	AK-68	PRS Magazine	1
AK-26	Grip Tape Screw	4	AK-69	O-Ring Parts	1
AK-27	PRS Grip Tape	2	AK-70	PRS Hammmer Spring Holder	1
AK-28	PRS H-UP Chamber Holder	1	AC-07	Revo Energy Magazine Valve	1
AK-29	Serial Number Block	1	AC-08	Revo Energy Magazine Nozzle	1
AK-30	PRS Magazine Catch Spring	1	AE-07	XAE Valve Spring	1
AK-31	PRS Magazine Catch Lock	1	AE-16	XAE H-UP Bucking	1
AK-32	PRS Magazine Catch	1	AE-19	XAE H-UP Chamber Screw	2
AK-33	PRS Frame-BK	1	AE-21	H-UP Dial	1
AK-34	PRS H-UP Chamber Holder Pin	1	AE-66	XAE Magazine Nozzle Seal	1
AK-35	PRS Slide Catch Lever Plate	1	AE-68	XAE Magazine Lip Pin	3
AK-36	PRS Hammer Disconnect Pin	1	AM-24	O-ring	1
AK-37	PRS Sear with Pin	1	AM-63	BM9 Hammmer Spring Holder Pin	1
AK-38	Hammer Brace Rod Pin	1	AM-68	BM9 Hammer Brace Rod	1
AK-39	PRS Hammer	1			_
AK-40	PRS Hammer Knocker	1			_
AK-41	PRS Hammer Knocker Spring	1			_
AK-42	Hammer Housing Screw	1			_
AK-43	PRS Hammer Disconnect Pin and Spring	1			丄