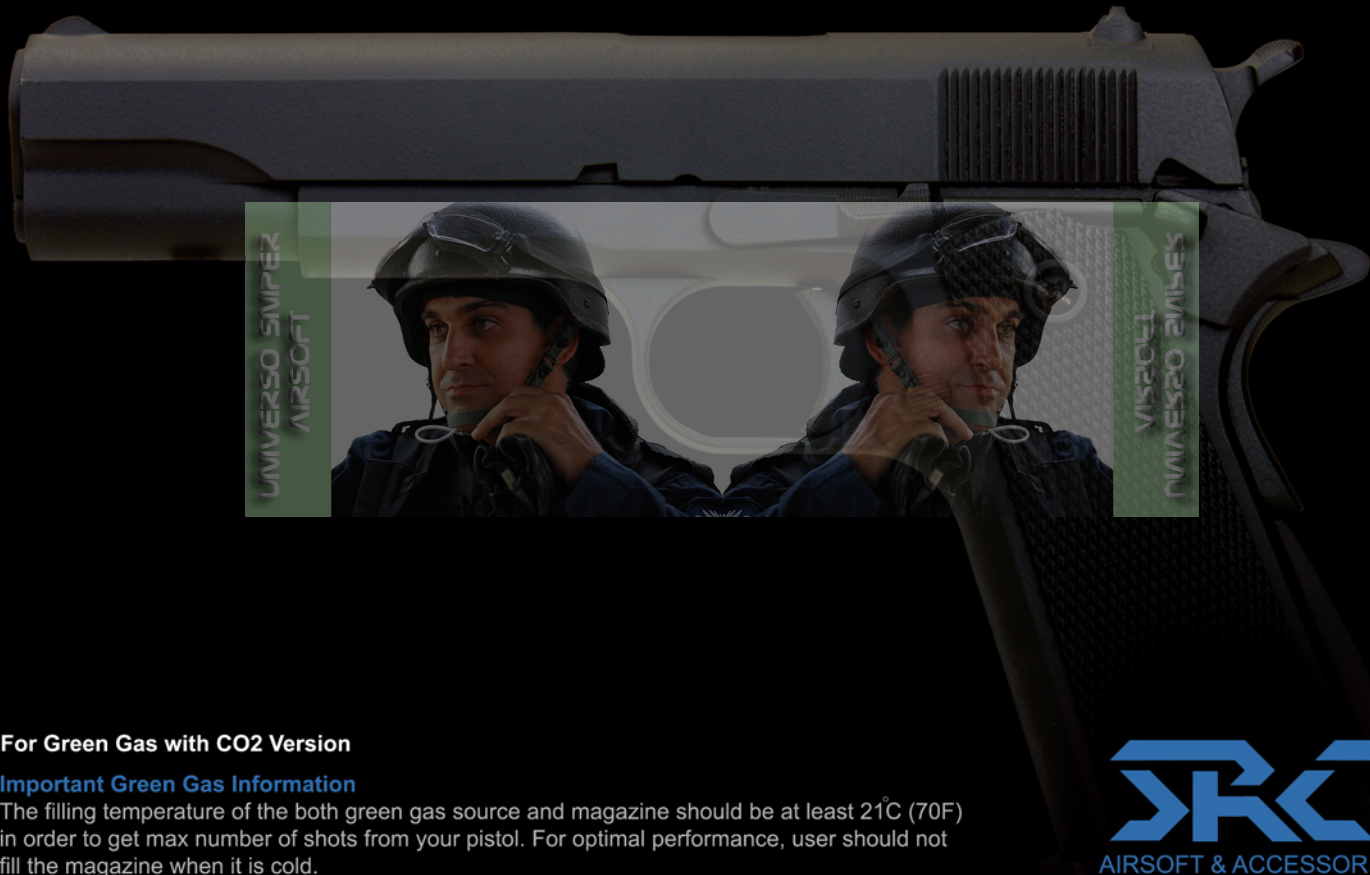


# SR-1911

## 6mm & 4.5mm AIRSOFT PISTOL INSTRUCTION MANUAL



### For Green Gas with CO2 Version

#### Important Green Gas Information

The filling temperature of the both green gas source and magazine should be at least 21°C (70F) in order to get max number of shots from your pistol. For optimal performance, user should not fill the magazine when it is cold.

**SRC**<sup>®</sup>  
AIRSOFT & ACCESSORIES

# SR1911 SERIES MODELS



**SR-1911**  
GB-0731  
Gas Blow Back



**SR-1911 MEU**  
GB-0732  
Gas Blow Back



**SR-1911 MEU DESERT**  
GB-0733  
Gas Blow Back



**SR-1911 SILVER**  
GB-0734  
Gas Blow Back



**SR-1911 DUAL TONE**  
GB-0735  
Gas Blow Back



**SR-V12 GOLD Ver.**  
GB-0736G  
Gas Blow Back



**SR-V12 PLATINUM Ver.**  
GB-0736S  
Gas Blow Back



**SR-V12 BLACK Ver.**  
GB-0736B  
Gas Blow Back



**SR-1911 Half Metal Ver.**  
GB-0731P  
Gas Blow Back



**SR-1911 S**  
GB-0737  
Gas Blow Back



**SR-1911 COMMANDO**  
GB-0738  
Gas Blow Back



**SR-1911 DESERT COMMANDO**  
GB-0739  
Gas Blow Back



**SR-V10 BLACK Ver.**  
GB-0740B  
Gas Blow Back



**SR-V10 PLATINUM Ver.**  
GB-0740S  
Gas Blow Back



**SR-1911 CO-731**  
**CO2 Blow Back Ver.**



**SR-1911 PLATINUM Ver.**  
CO-734  
**CO2 Blow Back Ver.**

# SR-1911 PARTS DESCRIPTION





# SRC® SR-1911

GAS BLOW BACK PISTOL  
CO2 BLOW BACK PISTOL

## GAS VER. MAGAZINE LOADING BBs & GAS INJECTION



PRESS THE MAGAZINE CATCH AND REMOVE THE  
MAGAZINE BY PULLING IT DOWNWARD.



LOADING BBs

**⚠ WARNING**

TURN THE SAFETY LEVEL SELECTOR TO  
SAFE MODE . KEEP THE SELECTOR ON SAFE  
MODE UNTIL YOU ARE READY TO SHOOT.



## **⚠ WARNING**

**GREEN GAS IS FLAMMABLE.  
KEEP AWAY FROM OPEN FLAME  
WHEN LOADING AND DURING USE.**

## **CO2 VER. MAGAZINE INSTALLING CO2 CARTRIDGE & LOADING BBs**



- 1** TURN THE MAGAZINE UPSIDE DOWN WITH GAS REFILL INLET FACING UPWARDS.
- 2** KEEPING THE GAS CYLINDER INVERTED AND VERTICAL TO THE MAGAZINE, INJECT GAS UNTIL COMPLETELY FILLED.



**TURN THE SCREW CLOCKWISE TO PUNCTURE THE CO2 CARTRIDGE. LOADING BBs.**

# SR SR-1911

GAS BLOW BACK PISTOL  
CO2 BLOW BACK PISTOL

## SHOOTING



INSERT THE MAGAZINE UNTIL YOU HEAR IT CLICK INTO PLACE.  
THE GUN IS NOW READY TO FIRE.



ALWAYS KEEP YOUR FINGER OFF THE TRIGGER UNTIL YOU ARE READY TO FIRE  
THE GUN. MAKE SURE THE MUZZLE IS ALWAYS POINTED IN A SAFE DIRECTION.



PULL THE SLIDE BACKWARDS AND RELEASE.



### Blow Back Action

AIM THE GUN IN A SAFE DIRECTION  
AND FIRE AT YOUR TARGET.  
THE UPPER RECEIVER WILL CYCLE (BLOW BACK ACTION),

ALLOWING THE PISTOL TO FIRE IN SEMI-AUTOMATIC MODE.

# DISAEMBLE SLIDE



1. REMOVE THE MAGAZINE AND SET THE SELECTOR SWITCH TO FIRE MODE.

2. PULL BACK ON THE SLIDE AND HOLD LIKE SHOWN ABOVE.



PUSH THE SLIDE RELEASE BUTTON.



REMOVE THE SLIDE STOP.



REMOVE THE SLIDE .



## HOP-UP ADJUSTMENT

For 6mm Version Pistol only

**Wrong** Too much Hop-up  
(Reduce Hop-Up Setting)

**Right**

**Wrong** Not enough Hop-up  
(Increase Hop-up setting)



### **TOO MUCH HOP-UP**

TO REDUCE THE HOP-UP SETTING ,ROTATE THE HOP-UP DIAL TOWARDS NORMAL.

### **NO ENOUGH HOP-UP**

TO INCREASE THE HOP-UP SETTING ,ROTATE THE HOP-UP DIAL TOWARDS HOP.

## REASSEMBLY

### **⚠ WARNING**

**ALWAYS KEEP YOUR FINGER OFF THE TRIGGER UNTIL YOU ARE READY TO FIRE THE GUN. MAKE SURE THE MUZZLE IS ALWAYS POINTED IN A SAFE DIRECTION.**



**INSTALL THE SLIDE.**



**HOLD THE SLIDE IN PLACE AS SHOWN ABOVE**



**INSTALL THE SLIDE STOP.**

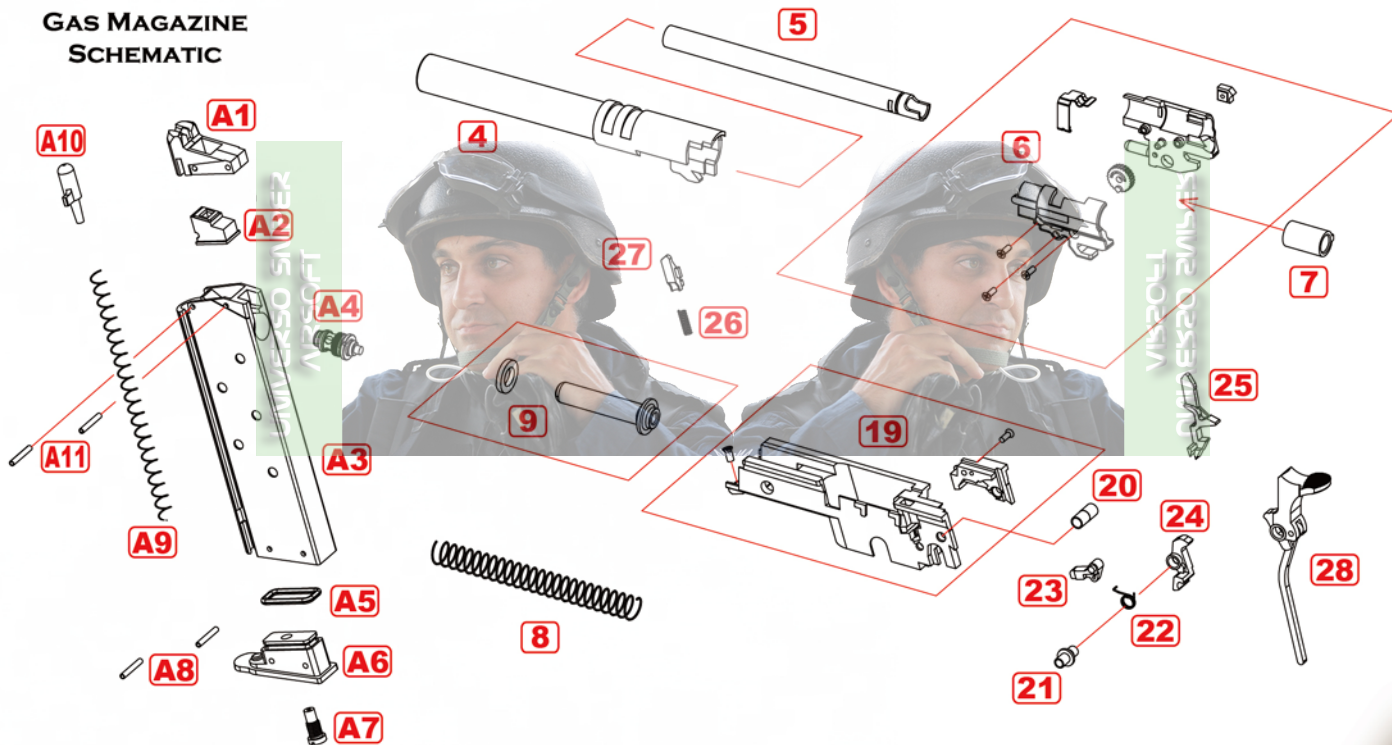
# SR-1911

GAS BLOW BACK PISTOL  
CO2 BLOW BACK PISTOL

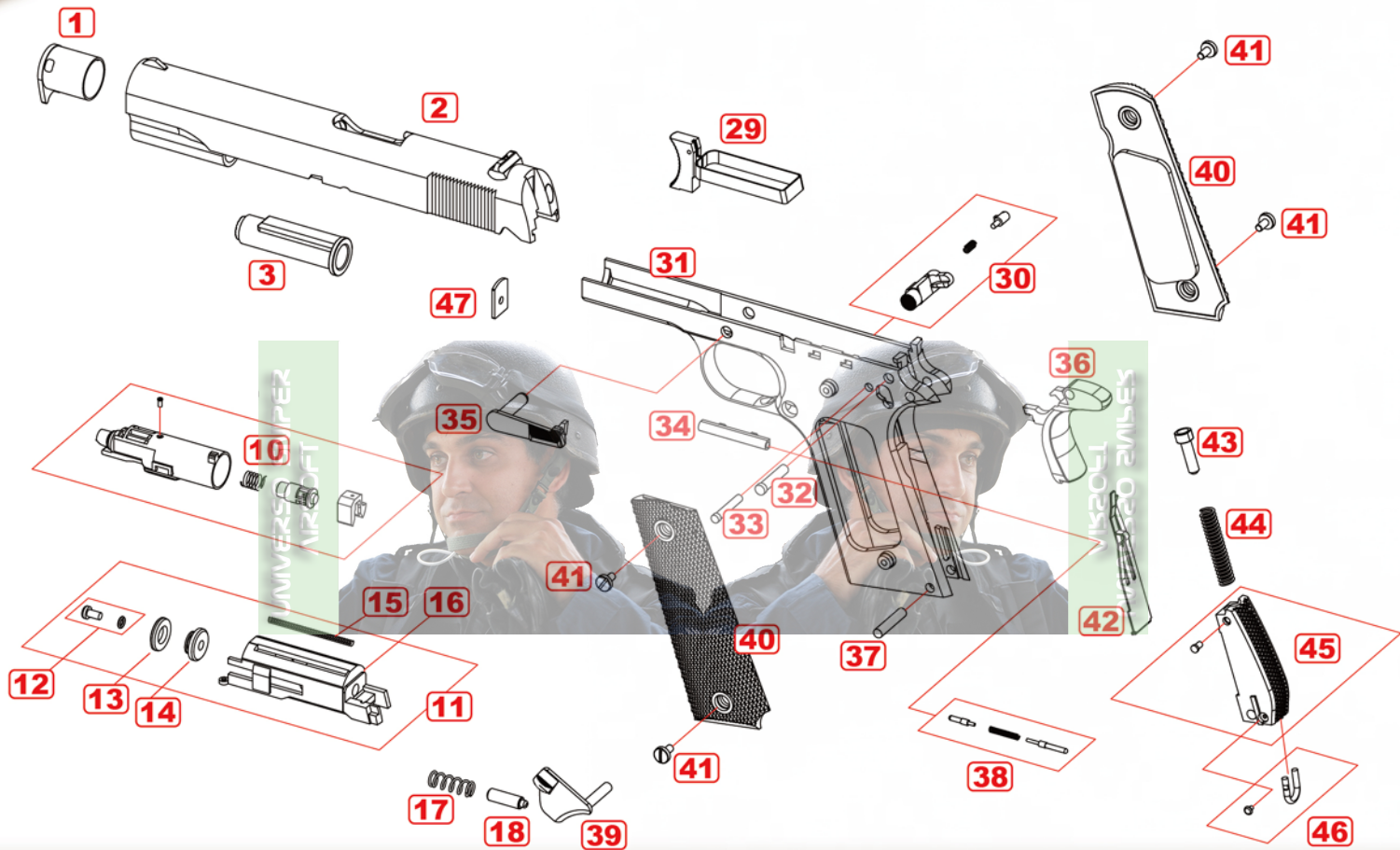
## SR-1911 SCHEMATIC GAS BLOW BACK VER.



### GAS MAGAZINE SCHEMATIC







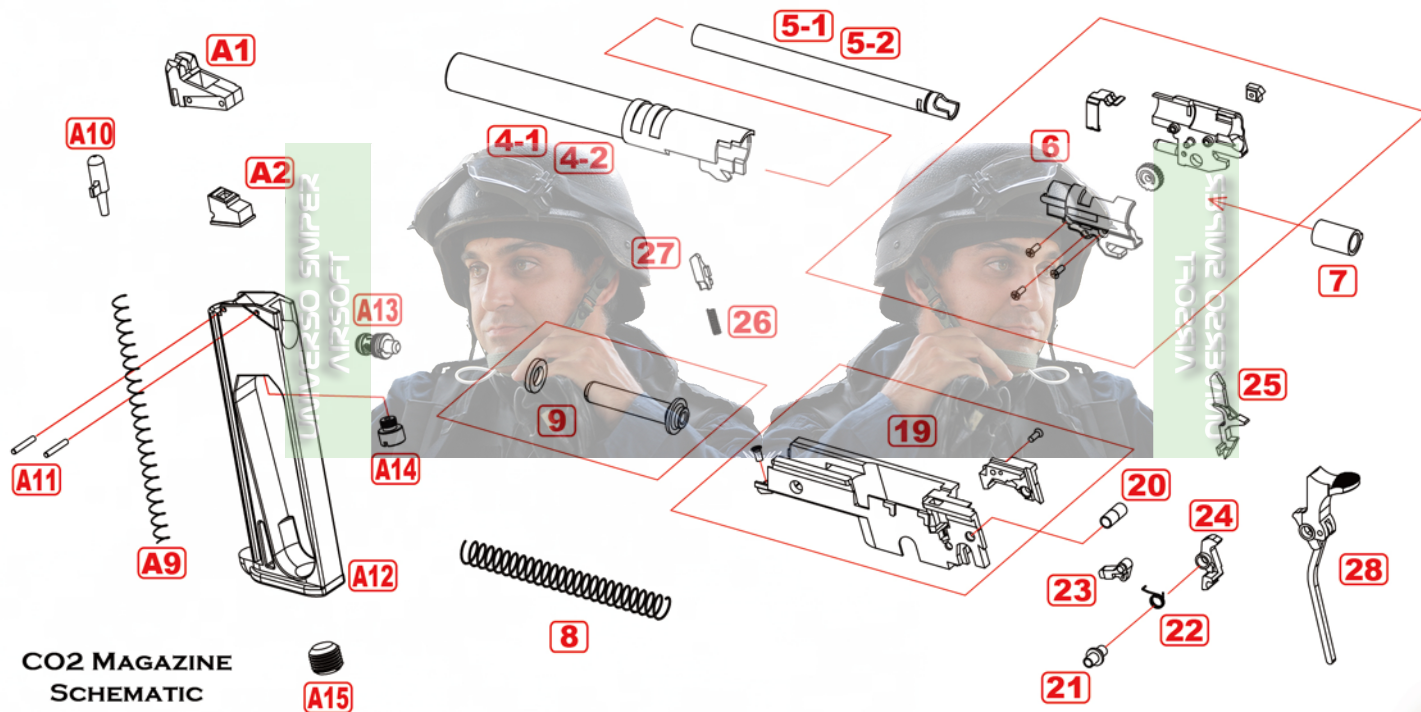
# SR-1911

GAS BLOW BACK PISTOL  
CO2 BLOW BACK PISTOL

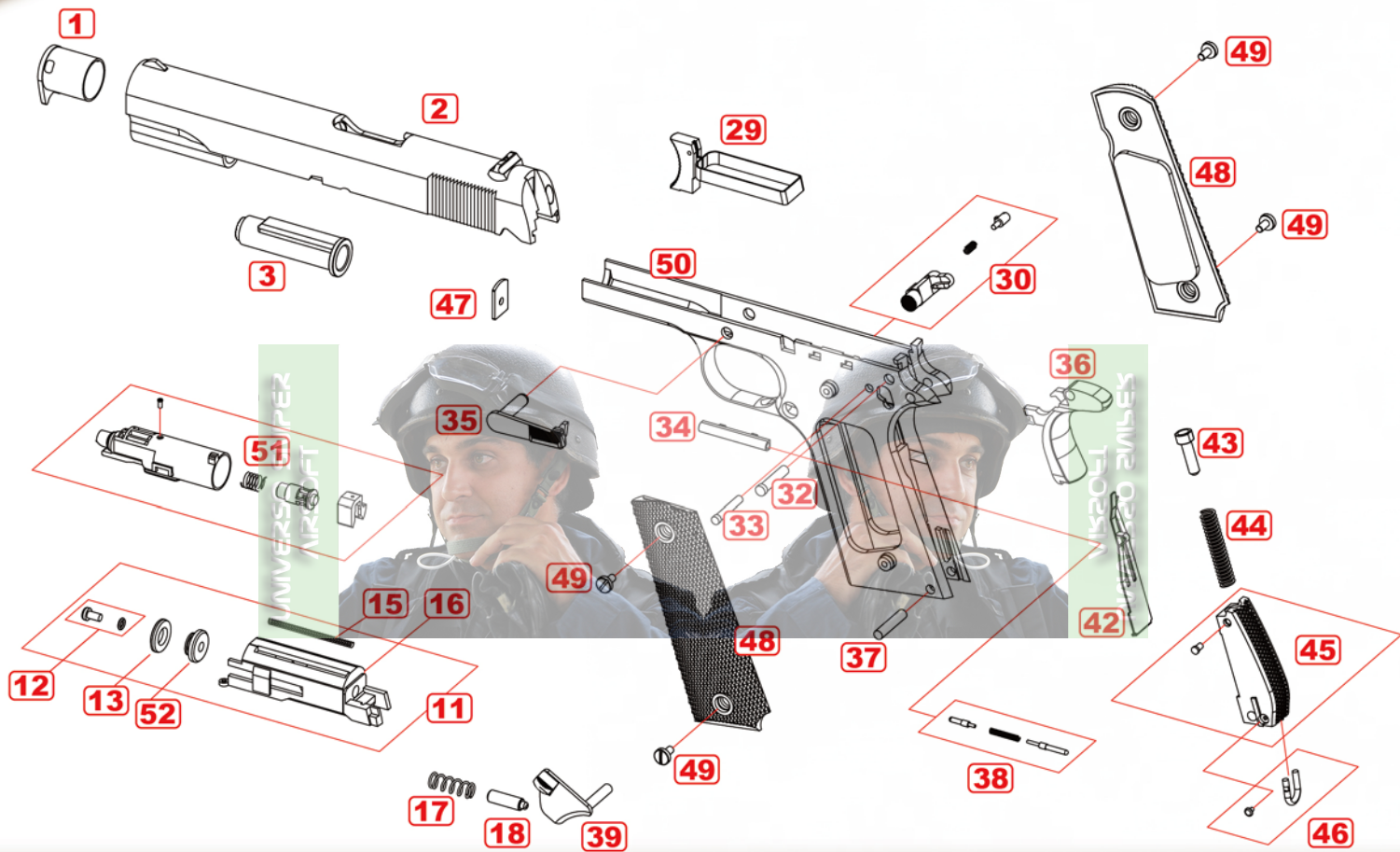
## SR-1911 SCHEMATIC CO2 BLOW BACK VER.



12g CARTRIDGE  
POWER



CO2 MAGAZINE  
SCHEMATIC





## SR-1911 PARTS LIST

You can buy all parts from your local dealer or reseller.

NO	DESCRIPTION	NO	DESCRIPTION	NO	DESCRIPTION
1	Barrel Bearing	19	Hammer base	39	Safety
2	Slide	20	Hammer Axle	40	Grip set
3	Recoil Spring plug	21	Sear base	41	Grip screw
4-1	Outer Barrel(Longest Ver.)	22	Sear Spring	42	Sear Spring
4-2	Outer Barrel(Shorty Ver.)	23	Impact pin	43	Mainspring screw
5-1	Inner Barrel(Longest Ver.)	24	Sear	44	Mainspring
5-2	Inner Barrel(Shorty Ver.)	25	Disconnecter	45	Mainspring Housing
6	Hop Up Chamber	26	Shear Spring	46	Lanyard mount
7	Hop Up Bucking	27	Shear	47	Firing pin stop
8	Recoil Spring	28	Hammer set	48	Grip set (CO2 Ver.)
9	Recoil Spring Guide	29	Trigger	49	Grip screw (CO2 Ver.)
10	Air Nozzle (Gas Ver.)	30	Magazine catch	50	Lower Receiver(CO2 Ver.)
11	Air Nozzle base set	31	Lower Receiver(Gas Ver.)	51	Air Nozzle (CO2 Ver.)
12	Screw & O Ring	32	Hammer pin	52	Piston (CO2 Ver.)
13	Piston O Ring	33	Sear pin		
14	Piston	34	Plunger base		
15	Nozzle Spring	35	Slide stop		
16	Air Nozzle base	36	Grip safety		
17	Firing pin Spring	37	Mainspring Housing pin		
18	Dummy Firing pin	38	Plunger set		

NO	DESCRIPTION
	Magazine set
A1	Magazine Lip
A2	Air Nozzle Rubber
A3	Magazine Frame
A4	Valve (Gas Ver.)
A5	O Ring
A6	Magazine base
A7	Gas Valve
A8	Pin
A9	Magazine Spring
A10	Magazine Bar
A11	Pin
A12	Magazine Frame(CO2 Ver.)
A13	Valve (CO2 Ver.)
A14	Cartridge Stab (CO2 Ver.)
A15	Screw

## WARNING

- ▲ When using airsoft guns eye protection is required (goggles or mask)
- ▲ Never place your finger on the trigger until you are ready to fire the gun. Always put the gun in safe mode when not in use. Treat every gun as if it is loaded.
- ▲ Please keep away from children
- ▲ BBs may remain in the barrel after magazine removal. To avoid injury, never look directly into the barrel and ensure the gun is always pointed in a safe direction.
- ▲ Disassembly or modification of this product may result in damage to your Airsoft gun, loss of warranty, and/or serious injury.
- ▲ Please select a safe place to fire your airsoft gun. Always know your state and local laws concerning airsoft gun use.
- ▲ Do not aim or shoot at humans, animals, buildings, or vehicles.
- ▲ Please use a firearm case or bag when transporting your airsoft gun.



Dealer

