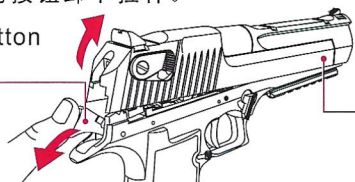


3. 充电池 ACCUMULATOR

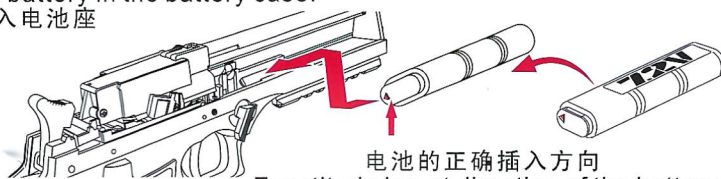
- ① Press the button at the end of the handle to disassemble the handle.
用拇指压住拉杆尾端的按钮卸下拉杆。

cocking lever release button
拉手拆卸钮



cocking lever
拉手

- ② Install the battery in the battery case.
将电池装入电池座

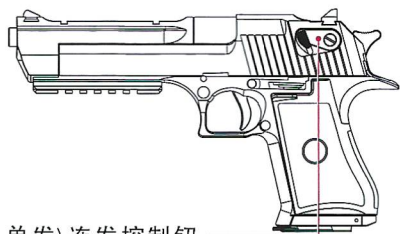


电池的正确插入方向
Exactitude insert direction of the battery

- ③ Then cover the gun body.
再将拉手盖上



4. 单发\连发 SINGLE\RUNNING SHOOT



单发\连发控制钮
Running\single shot control button



调节按钮时请勿
将手指放在扳机上
Never put finger on
the trigger when adjust the button

Single shoot
position<●>
单发位置



Single shoot: the button point upward,
one bullet shoot out one time.
单发: 将按钮拨向单发位置,
射击时每次只发一弹。

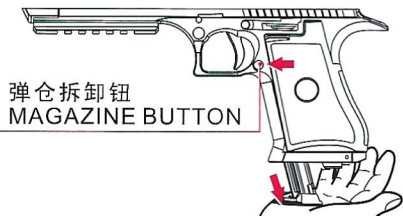
Running shoot
position<●●>
连发位置



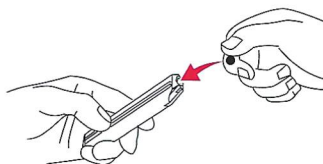
Running shoot: the button point downward,
more bullets shoot out one time.
连发: 将按钮拨向连发位置,
射击时可连续发射多弹。

5. 安装\拆卸弹仓 INSTALL DISASSEMBLE THE MAGAZINE

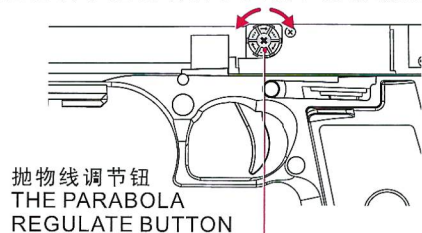
- ① PRESS THE MAGAZINE RELEASE BUTTON TO RELEASE THE MAGAZINE.
按住弹仓拆卸钮拆卸弹仓。



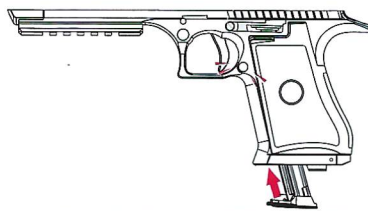
- ② LOAD 6MM BB BULLETS INTO THE MAGAZINE.
装入6MM BB弹。



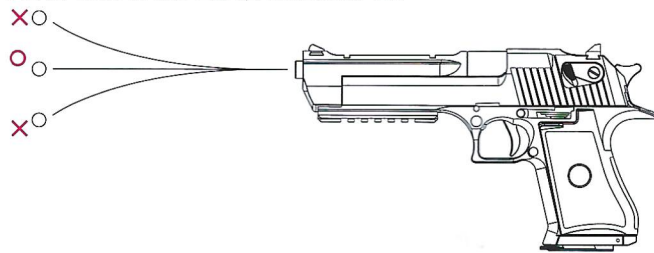
- Adjust the parabola regulate button to adjust the direction of the parabola.
通过调节抛物线调节钮调节抛物线的方向。



- ③ PUSH THE MAGAZINE INTO THE GUN TILL A CLICK SOUND HEARD.
将弹仓推入枪身直至听到“喀嚓”一声。



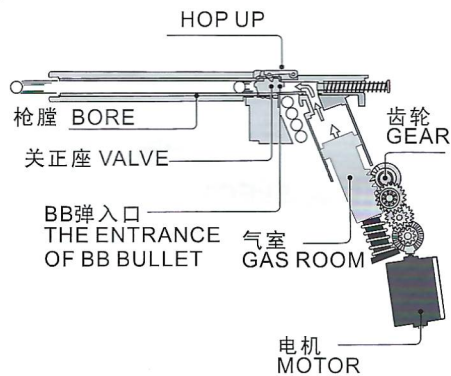
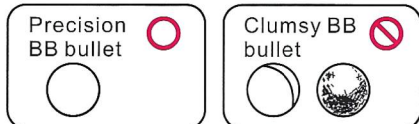
- The best position is where the bullets fly horizontally, and the longest range is obtained.
保持水平方向的射击能够使BB弹获得最远射程。



CAUTION
△注意

WARNING
△警告

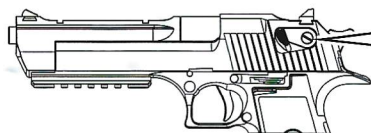
- Our company will not be responsible for trouble caused by using the bullet produced by other company.
我公司不对使用其它公司BB弹产品而引起事故负责。
- The bunglesome bb bullet is damage with the gun. Please use the precision bb bullet of our company.
拙劣的BB弹会对枪支造成严重损害，请使用我公司的标准BB弹系列产品。



6. 射击 SHOT

① DIAL THE POINTER TO THE RUNNING/SINGLE SHOT POSITION

将调节钮拨到连发/单发位置

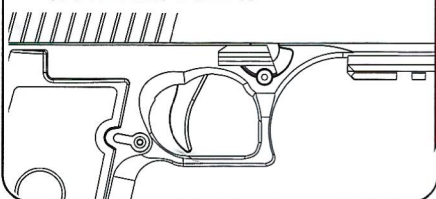


SINGLE SHOT : RUNNING SHOT
单发射击 : 连发射击



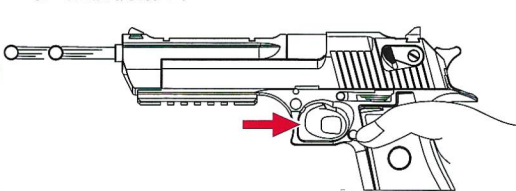
② PUSH THE SAFETY TO THE TOP

将安全销推到上端



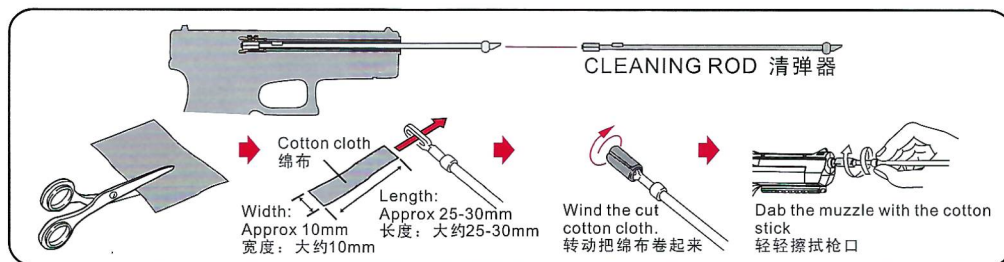
③ PULL THE TRIGGER TO SHOT

扣动扳机射击



7. 清除阻塞BB弹 REMOVE CLOGGED BULLETS

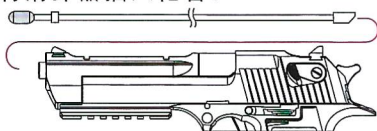
1. 清通枪膛 CLEAN THE BORE



2. 清除阻塞BB弹 REMOVE CLOGGED BULLETS

② WILL CLEANING ROD TO INSERT A GUN TUBE

将清弹器插入枪管。



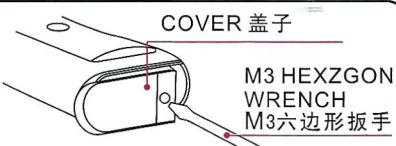
③ REMOVE THE CLOGGED BULLETS.

清除阻塞的BB弹。

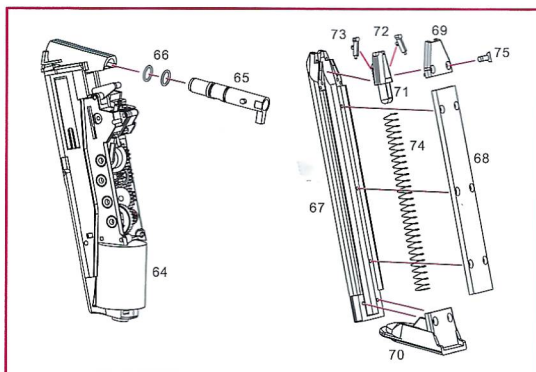
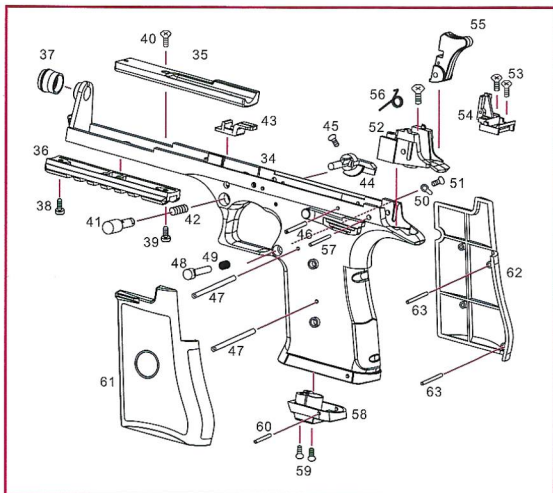
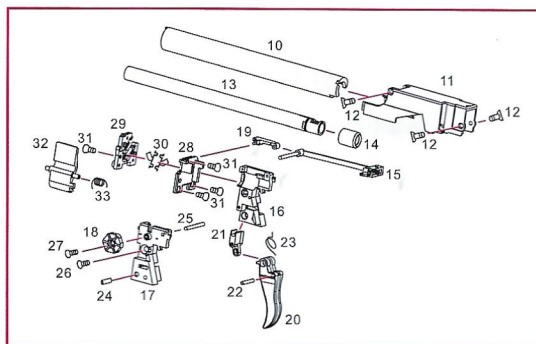
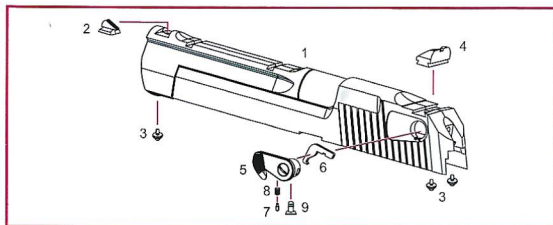


3. 电机的微调 ELECTRICAL ENGINEERING OF TINY ADJUST

ONLY WHEN THE MOTOR NOISE BECOMES HIGH AFTER OPERATIONS FOR A LONG PERIOD OF TIME, CONDUCT THE FINE ADJUSTMENT AS SHOWN.
若使用时间过长, 电机发出很大的噪音时, 请按如■所示对电机进行微调。



THE COMPOSITION OF CM.121



- | | |
|----------------------------------|-------------------|
| 1.Puller | 拉手 |
| 2.Front sight | 前准星 |
| 3.Ø2×4 PWBHO D=5.5 | Ø2×4 PWBHO D=Ø5.5 |
| 4.Rear sight | 后准星 |
| 5.Outo-semi changer | 单连发转换件 |
| 6.Auto shooting block | 连发限位件 |
| 7.Semi shooting block | 单连发限位粒 |
| 8.Spring | 压簧 |
| 9.M2×6 KMHO | M2×6 KMHO |
| 10.Barral cover | 枪管盖 |
| 11.Hop-up cover | 过只罩 |
| 12.M2×6 KMHO | M2×6 KMHO |
| 13.Inner barral | 枪内管 |
| 14.Hop-up rubber | 过只橡胶 |
| 15.Cock lever | 拉杆 |
| 16.Right hop-up base | 右过只座 |
| 17.Left hop-up bas | 左过只座 |
| 18.Hop-up adjust button | Hop Up调节钮 |
| 19.Hop-up adjust | 过只调节件 |
| 20.Trigger | 扳机 |
| 21.Driver | 传动件 |
| 22.Ø2×9 shaft | Ø2×9 光轴 |
| 23.Trigger spring | 扳机扭簧 |
| 24.Copper | 铜套 |
| 25.Ø1.5×12.5 shaft | Ø1.5×12.5 铁轴 |
| 26.M3×12 KMHO | M3×12 KMHO |
| 27.M2×5 KMHO | M2×5 KMHO |
| 28.Battery base | 电池座底座 |
| 29.Battery cover | 电池座盖 |
| 30.Battery base copper slice | 电池座铜片 |
| 31.Ø2×5 KBHO | Ø2×5 KBHO |
| 32.Battery release | 电池卸件 |
| 33.Battery release spring | 电池卸件扭簧 |
| 34.Gun body | 主体 |
| 35.Additional weight metal slice | 加重块 |
| 36.Rail | 鱼骨 |
| 37.Gun tip | 枪头 |
| 38.M3×12 PMHO inner-hexangular | M3×12 PMHO内六角 |

- | | |
|-------------------------------|----------------------|
| 39.M3×6 PMHO inner-hexangular | M3×6 PMHO内六角 |
| 40.Ø3×7 KBHO | Ø3×7 KBHO |
| 41.Safety button | 保险按键 |
| 42.Spring (Ø0.5×Ø6.2×17×12T) | 压簧(Ø0.5×Ø6.2×17×12T) |
| 43.Safety | 保险件 |
| 44.Safety selector | 保险拔件 |
| 45.Ø2.3×5 PBHO | Ø2.3×5 PBHO |
| 46.Ø2×27 shaft | Ø2×27 花轴 |
| 47.Ø2×26 shaft | Ø2×26 花轴 |
| 48.Magazine safety button | 弹盒保险按键 |
| 49.Spring (Ø0.5×Ø5.3×6×4T) | 压簧(Ø0.5×Ø5.3×6×4T) |
| 50.Safety block | 保险卡件 |
| 51.Ø2×6 KAHO | Ø2×6 KAHO |
| 52.Gun body rear base | 主体后座 |
| 53.Ø3×7 KBHO | Ø3×7 KBHO |
| 54.Loading rear base | 膛后座 |
| 55.Gun body release button | 击锤 |
| 56.Spring (Ø0.8×Ø6.0×3T) | 扭簧(Ø0.8×Ø6.0×3T) |
| 57.Ø3×27 shaft | Ø3×27 光轴 |
| 58.Hand grip down cover | 手把下盖 |
| 59.M2×6 PMHO | M2×6 PMHO |
| 60.Ø2×28 shaft | Ø2×28 花轴 |
| 61.Left grip cover | 左贴片 |
| 62.Right grip cover | 右贴片 |
| 63.Ø2×11.5 shaft | Ø2×11.5 单花轴 |
| 64.Gear box | 保箱 |
| 65.Loading sets | 上膛套件 |
| 66.O type ring | 腔套O型 |
| 67.Magazine main body | 弹盒主体 |
| 68.Magazine coner | 弹盒盖 |
| 69.Magazine blocked cover | 弹盒咽盖 |
| 70.Magazine base | 弹盒座 |
| 71.Bullets lifting tip | 开弹头 |
| 72.Right block | 右喂卡件 |
| 73.Left block | 左喂卡件 |
| 74.Spring | 扁压簧 |
| 75.M2×6 KMHO | M2×6 KMHO |