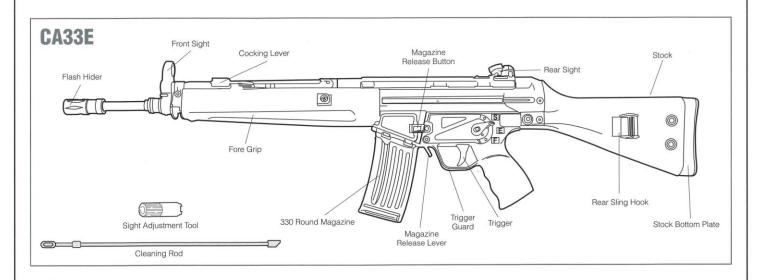


CLASSIC ARMY AUTOMATIC ELECTRIC GUN SERIES

1 Outlook / Structure of CA33E

Always set the selector switch to the safe position when you are not firing or during storage

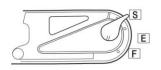


2 Specification

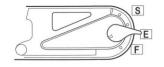
Data of Automatic Electric Gun	
Name	CA33E
Weight	2.8 kg
Barrel Length	429mm
Barrel Caliber	6.08mm
Pellet Capacity	330
Pellet	6mm BB
Initial Pellet Speed	105-130m/s
Battery Type	Large Type (8.4V)

3 Operation

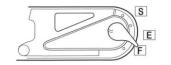
1 How to use safety lock



S : Safety Lock



E: Single Lock



F : Full Auto

Magazine Attachment / Detachment procedure

High precision is required for the operation of this magazine. Avoid nvasion by dust and dirt into the gazine to prevent malfunctions.

Action against Problem

Failure in pellet feeding may occasionally occur during full auto operation. In this case, disconnect the magazine, give a slight shock or poke BB pellets using a stick and then set the magazine again.

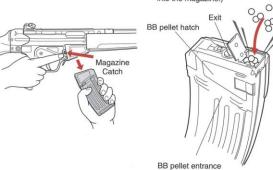


About 30 pellets remain in the duct after operation. Be careful with the pellets which will fire out if you hold the gun up-sidedown and pull the trigger.

Ensure Smooth Pellet Feeding

- · Occasionally give slight shocks to the gun or shake vertically for ensuring smooth pellet feeding.
- · Slightly turn the gear after every 50 to 60 pellets for ensuring smooth pellet feeding.

Press the magazine catch to detach the magazine



Open the top hatch and insert BB pellets. About 330 pellets can be loaded. (Avoid forcing BB pellets into the magazine.)

3 Close the hatch pellet stopper releasing lever



 Remove pellets remaining in the duct by reversing the magazine and using the release lever as shown. This ensures smooth operation next time

Hold the magazine with BB pellet entrance facing upward. Turn the gear at the bottom all the way until the click-click sounds change. (If only a small number of BB pellets are inserted, the gear merely makes blank turning.)



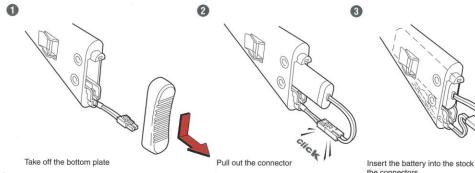
5 Check the BB pellets whether they are lifted up to the exit, and then connect the magazine to the gun.



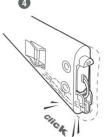
If pellet feeding is frequently in fault, remove all pellets from the magazine and spray silicone oil for 1 to 2 sec. Note that the hop-up operation may become unstable for a while after using silicone oil.

How to insert battery

Set the battery after charging





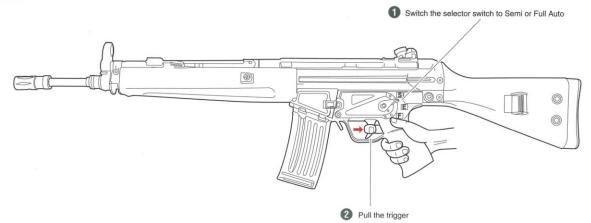




Close the bottom plate

· Be careful with your fingers





* A blank firing may occur at triggering after setting the magazine, this is the normal operation of the gun

Cautions on Motor and Battery

- Change the battery if the firing cycle becomes slow.
- Give the air gun a rest for 5 to 10 minutes after firing about 500 pellets, in order to ensure high durability of the motor and battery.

When pellets are clogged

 If pellets are clogged, remove them and apply a few drops of silicone oil into chamber from the magazine entrance as shown or spray silicone oil for 0.5 to 1 sec to obtain smooth continuous firing. (Never use CRC-556 or other mineral oil)



· There are possible cases that no firing occurs after pulling the trigger in the semi auto mode. In case, do not pull the trigger furiously. Fire 5 to 10 pellets in the full auto mode and then return to the semi auto mode. the semi auto mode

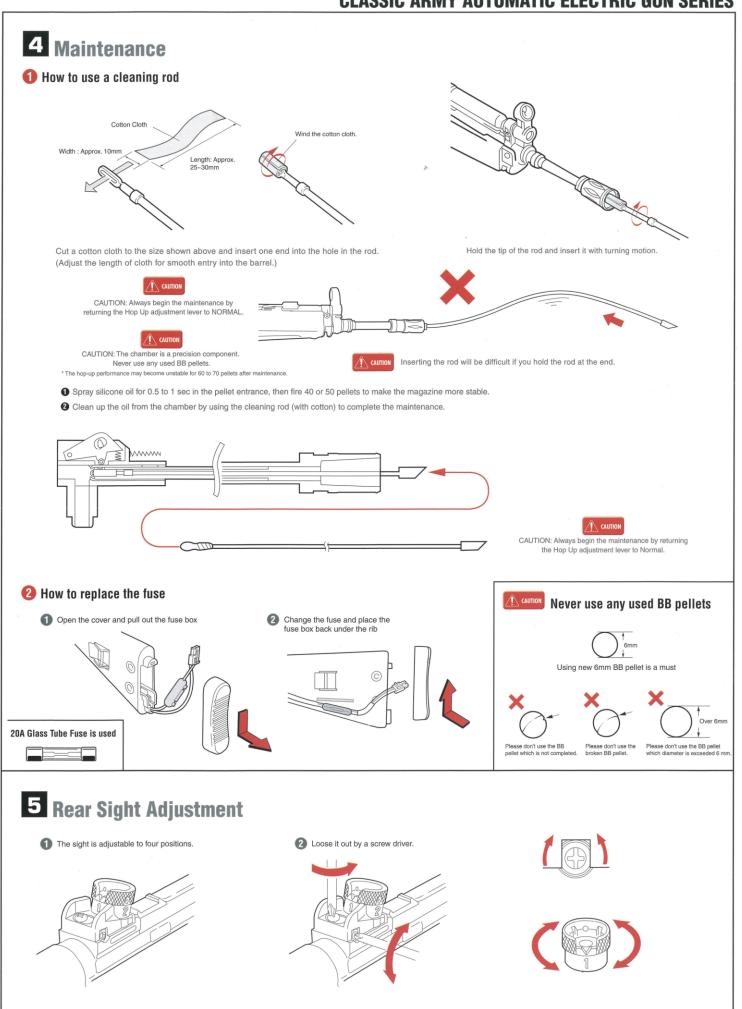


Smell may be generated from the motor for a while when a new air gun is operated, this is the normal operation of



The hop up operation may be unstable for 200 to 300 pellets after using silicone oil, this is the normal operation of the gun.

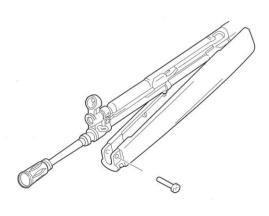
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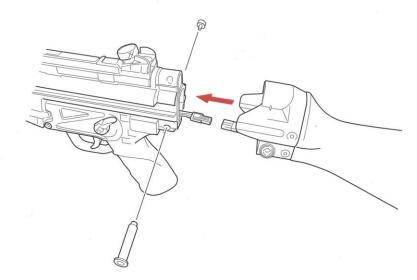
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6 Proper Disassembling

1 Take off the pin before opening the fore grip.

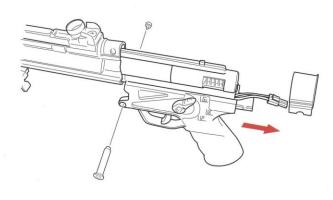


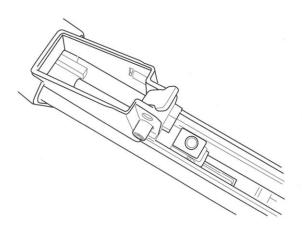
2 Take off the pin & pull out the stock. Be careful with the connector.



3 Take off the pin, then pull out the grip & gear box.

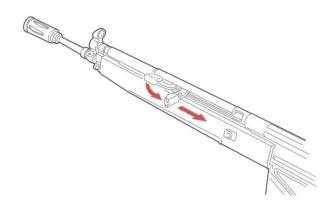
Pull out the barrel.

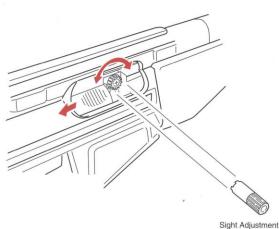




5 Pull the cocking lever for checking the hop-up chamber.

6 Use the sight adjustment tool to adjust the hop-up chamber.





6 A WARNING







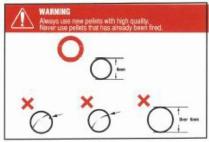












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