GAS GUN SERIES

HEAVY WEIGHT MODEL

: Read instruction manual carefully before using :

Warning



Never shoot the gun towards a person or animal.



Never disassemble or modify the gun.



Even if a magazine is disconnected, a BB may still be inside the gun.



Always wear goggles.



Never look into the muzzle.



Select a safe place to shoot a gun.



Keep away from children.

[NON-BLOWBACK]

[I:I SCALE]

[Caliber: 6 mm]

[Length: 250 mm]

[Weight Unload: 658 g]

[Magazine Capacity: 26 shots]

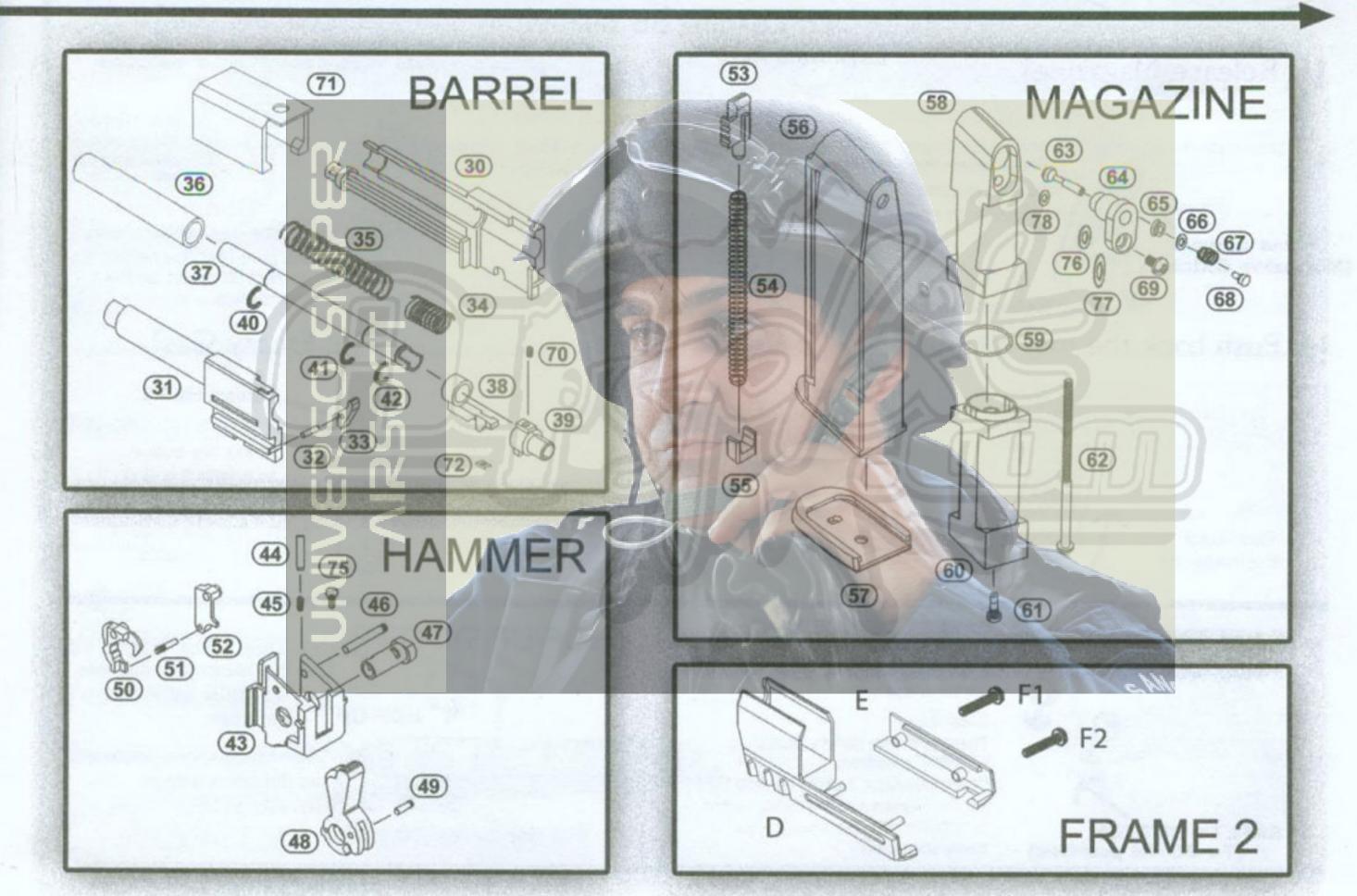
[Materials: Anti-impact ABS, Zinc Alloy, Metal Parts]

Product Information



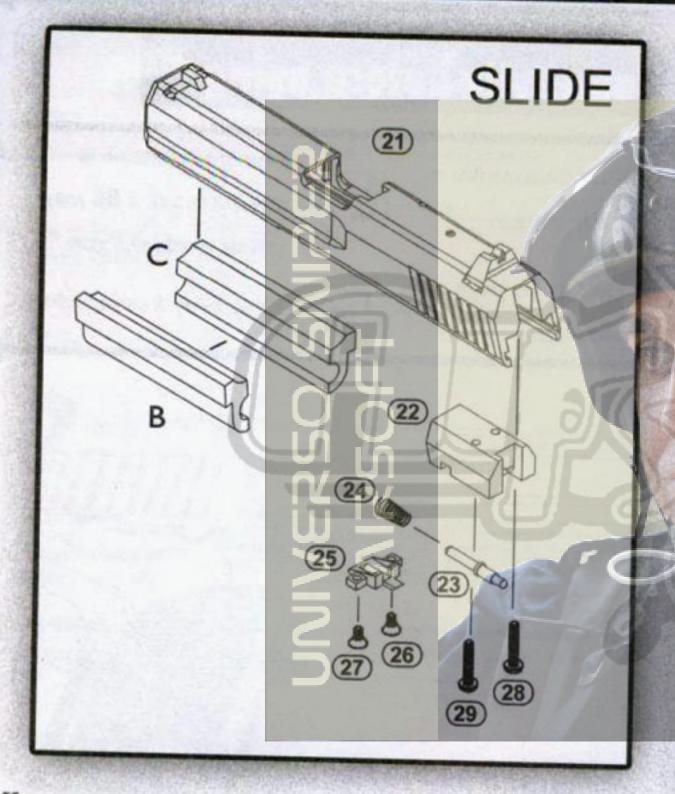






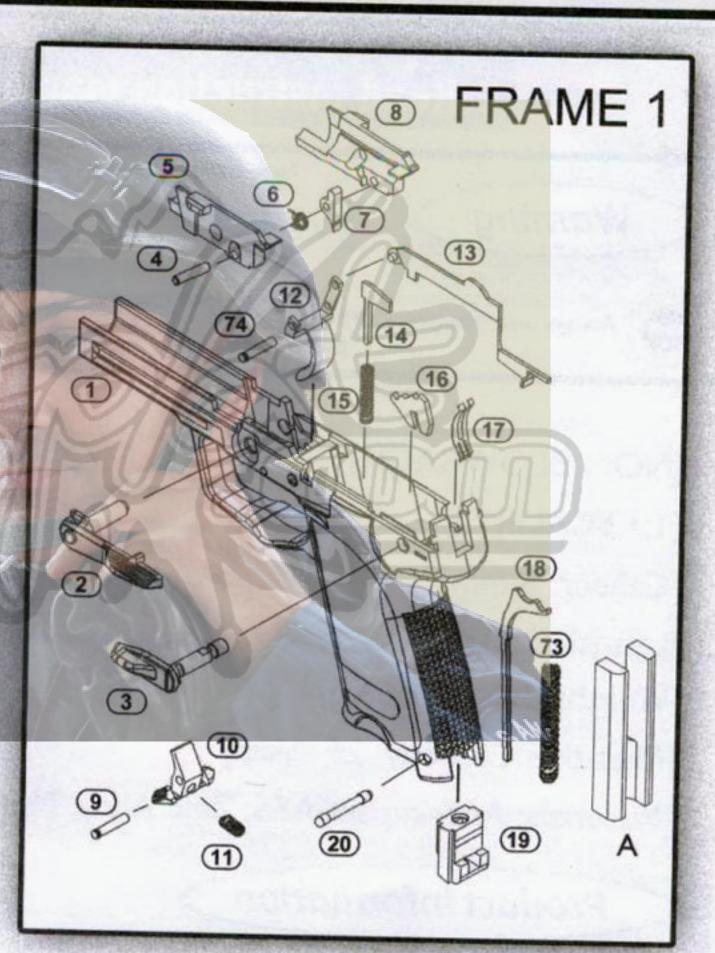


PARTS



WARNING:

Disassemble or modification of any parts of the gun is prohibited.



Operations:

[I: Release Magazine]

[2: Loading BB Bullets]

Press the button down and load the bullets. (Please note: Must not load more than

26 bullets.)

Press down

Load from Here

Press down (Magazine Catch)

will

Press down the magazine catch to release magazine as shown.

Release magazine

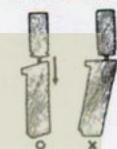
[4: Push back the magazine]

Push back the magazine. [5: Ready to Fire]

Press the trigger to fire.

[3: Loading Gas]

Gas refiller gown/ Invert of magazine



Keep it straight. Sloping can may cause leaking of

Press the gas refiller shortly. Make sure that the refiller fits in correct direction as the arrow shown.

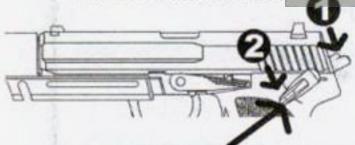
[6: Empty Gas]

Press HERE

Press the button to empty the gas. (NOTE: For safe reason, empty the gas when it's not being operated.)

[SAFETY DEVICE]

Press HAMMER down



SAFETY BUTTON (To DOWN position) SAFETY DEVICE "ON":

MAT

Step 1:

Push back

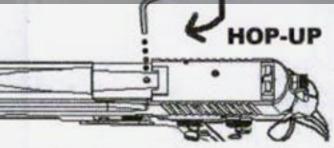
Press the hammer down as the arrow shown.

Step 2:

Then turn the safety button to "DOWN" position.

("UP" position: safety device OFF (NOTE: Always turn the safety button to "DOWN" position when it's not being operated.)

[HOP-UP SYSTEM]



Use the hexangular spanner to adjust "HOP-UP" function.

Turn the spanner clockwise as the arrow shown. (Bullets go UP.)

(For fine-tuning ONLY.)