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M3 SUBMACHINE GUN



01 Full Metal Body

The M3 body is made of a two-piece die casting metal construction, emphasizing the structure strength and also keeping convenience of maintenance.



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02 Realistic Appearance

- The receiver cover and sling loop are riveted onto the gun body.
- The magazine catch and iron sight are made of stamped steel.
- Steel wire retractable stock can be adjusted for two positions.



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03 Realistic Charging Handle

1. Open the receiver cover.
2. Pull back the charging handle.
- 3-1. Adjust the H-UP.
- 3-2. Engage the safety mode (the trigger cannot be pulled).
- 3-3. Release the spring.
4. Press the release button, then the charging handle will spring back.



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04 Automatic Firing Like the Real Firearm

The ICS M3 only features a fully automatic fire mode as the real firearm.



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05 Extra Space for Battery

The gun body allows easy installation of multiple sizes of batteries.



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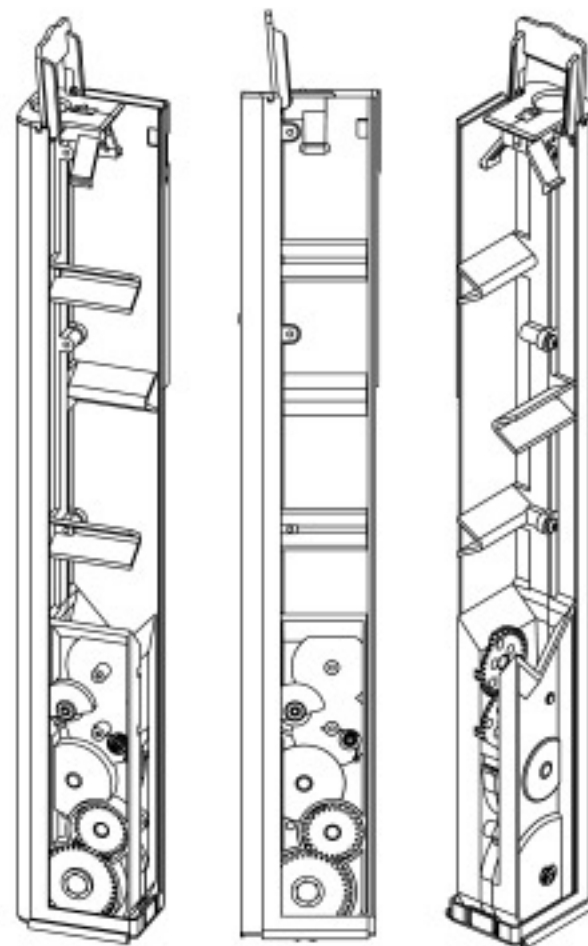


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06 High-Capacity Metal Magazine

The 430 rounds magazine is specifically designed to facilitate automatic fire, allowing ICS M3 to give you the experience of the real submachine gun.



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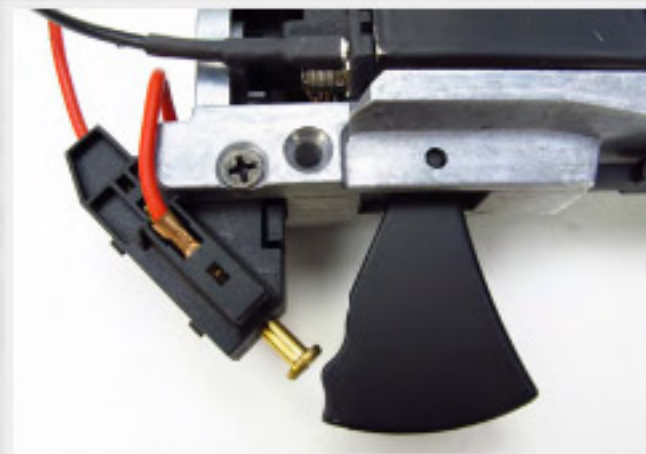


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07 M3 Special Gearbox

The ICS M3 compact gearbox adapts the 8mm bushing to bring the best performance and durability. The trigger-conduct-electricity mechanism makes the electricity to be conducted firmly and reliably.



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08 **Versatility and Durability**

The ICS M3 features the common use cylinder, cylinder head, reinforced piston and bevel gear. These features allow the gun to operate smoothly, reliably and facilitate ease of repair.



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09 Specifications

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■	Length :	762.5/587mm
■	Barrel Length :	229mm
■	Weight :	2045g
■	Muzzle Velocity :	120 m/s (395fps)
■	Battery Type :	9.6V Ni-Mh or 11.1V Li-Po
■	Magazine :	M3 Metal hi-cap mag. (MY-19)
■	Motor :	Short pin
■	Spring :	M120
■	Material :	Metal



ICS-200 M3 SUBMACHINE GUN

1. Battery types are recommended for the specified models; battery is not included.
2. For AEG with M100 or below spring setting, it is recommended to use voltage 7.4V Li-Po or 9.6V Ni-Mh batteries only.
3. For different requirements and regulations in various markets and areas, the specifications may be revised on demand, and the specified AEG will be delivered.