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MADE IN TAIWAN

ICS-200 M3衝鋒槍

M3 SUBMACHINE GUN



一芝軒企業有限公司
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www.icsbb.com



M3 SUBMACHINE GUN

ICS-200

M3衝鋒槍

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M3 SUBMACHINE GUN

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O I.

History

The M3 was an automatic Submachine gun, most of M3 is .45-caliber which is same as Thompson series of submachine guns. It's adopted for U.S. Army service on December 1942. The gun used metal stamping and pressing, spot welding and welding extensively in its construction, reducing the number of man-hours required to assemble a unit. Only the barrel, bolt and firing mechanism were precision machined. The receiver consisted of two sheet metal halves welded together to form a cylinder. At the front end was a knurled metal cap which was used to retain the removable barrel. The cold-swaged, rifled barrel had 4 right-hand grooves. M3 and M3A1 submachine guns could be fitted with an optional, detachable flash hider, though none saw any service in World War II. A later production flash hider designated Hider, Flash M9 was produced in time to see service during the Korean War. It proved popular in combat, as frequent night engagements emphasized the need to reduce flash signatures on small arms. In Korea, U.S. soldiers equipped with automatic weapons were taught to look above the flash of their weapon during night firing, a tactic that sometimes prevented the detection of crawling enemy infiltrators and sappers. Projecting to the rear was a one-piece wire stock made from a formed steel rod that telescoped into tubes on both sides of the receiver. Both ends of the stock were tapped and drilled so that it could be used as a cleaning rod. It could also be used as a disassembly tool or as a wrench used to unscrew the barrel cap.

The main difference between M3 & M3A1 is the troublesome crank-type cocking lever assembly is eliminated, replaced by a recessed cocking slot machined into the top front portion of the bolt, allowing it to be cocked by inserting a finger into the cocking slot and pulling back the bolt. M3 was designed for un-necessary repair, just throw away once it's defective. The M3 was commonly referred to as the "Grease Gun" or simply "the Greaser", owing to its visual similarity to the mechanic's tool.

*During the 1991 Gulf War, drivers of the 19th Engineer Battalion attached to the 1st Armored Division were equipped with the M3A1 as part of their vehicle TOE. (Quoted from http://en.wikipedia.org/wiki/M3_submachine_gun)



ICS launches M3 submachine gun (ICS-200) in 2011 which is designed by Innovation conception, Creationary function, give M3 submachine gun the newest construction and authentic performance. The player who adores World War II products can enjoy the different funny and actual war effect from ICS M3 capability.

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Product Features 1.

Complex metalline materials application

ICS M3 is designed for 2-pieces style, emphasizes the construction strength and maintenance convenience especially. Whole gun body is produced by complex metal-line materials, the receiver maintenance, repair & disassembling is more convenient. Don't worry for the maintenance or gun body rusty.



Product Features 2.

Realistic Appearance Details

- Dusty cover and sling ring are riveted on the gun body.
- The magazine catching assembly in the left receiver is made by metal stamping, the receiver is carved the realistic model carving.
- Steel strip retractable stock is controlled by stock releasing button, can be adjusted for two steps length for different tactical perform.
- Simple Sight set is made by stamping metal.



Product Features 3.

Integrated Hop-Up & Realistic Cocking handle

M3 HopUp is hiding in the gun chamber, when the Hop up has to be adjusted, have to open the cover upward, then, pull the cocking handle backward, so, you can adjust the Hop up for trajectory mechanism.

M3 cocking handle also have safety capability and spring releasing function.



The operate procedure is follows:

1. Open the dusty cover
2. Pull the cocking handle backward and orientate automatic (below three capabilities are working in the meantime.)
3. You can adjust the Hop-Up and start the safety (the trigger cannot be pulled) and release the spring automatic.
4. Press the fix axle of cocking handle(hex nut), can release the cocking handle frontward automatically, then, close the dusty cover.



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Product Features 4.

Realistic Automatic firing

ICS M3 is designed to same as real gun as submachine gun, only have automatic fire selection. The player can enjoy Automatic firepower, strafe with abandon! (ICS M3 is provided spring releasing function, the player doesn't worry how to clean the gun and spring compress problem! ICS already envisage for you)



Product Features 5.

Convenient and Considerate construction design

The rear cover is designed to 90 degree un-direct function which is opened convenience. After open the rear cover, the receiver chamber can put the battery. It's very convenient for installing and carry. (Suggest to use MC-144 9.6v-1500mah battery)



Product Features 6.

High-Capacity metal magazine

ICS M3 is used high-capacity magazine. Every magazine can load over 430 rounds BB, collocate Automatic firing, is made M3 is name matches a sub-machine gun, a realistic airsoft gun which can be charged forward in the Warfield.



Product Features 7.

New developing M3 sole box

ICS new developing M3 horizontal box is used 8mm oily bearing, the gear working can be smoothly. The interior parts can be current using for ICS gear set, cylinder, cylinder head, piston assembly, motor. The repairing work can be easy and convenience. Another new creating is electric conduction mechanism for trigger firing. The electric conduction mechanism is used the modular probe which is caused the electric conducting immediately and certainly. Don't have doubt for consume.



M3 SUBMACHINE GUN

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ICS-200 M3 Specification規格表

型號	ICS-200 M3
便當盒	M3 Gearbox(MY-04)
馬達	Turbo 3000 短軸馬達
槍身材質	金屬複合材料
初速	因不同的彈簧強度設定而會有不同的初速，原廠規格使用 M100 彈簧
槍身長	745mm
槍身長(折疊後)	570mm
內管長度	203mm
槍重(不含電池)	3700g.
內管內徑	6.06mm
彈匣重量	294g.
彈匣容量	430 rounds
適用電池	9.6V 1500mAh MC-144
齒輪	ICS 原廠粉末冶金齒輪 (MC-14)
軸承	8mm鋼製含油軸承 (mc-200)

ITEM NO	ICS-200 M3
GEAR BOX	M3 Gearbox (MY-04)
MOTOR	Turbo 3000 short pin motor
MATERIALS	Complex metalline materials
Initial Velocity	M100
LENGTH (STOCK EXTENDED)	745mm
LENGTH (STOCK COLLAPSED)	570mm
BARREL LENGTH	203mm
WEIGHT	3700g.
Caliber	6.06mm
magazine weight	294g.
magazine capacity	430 rounds
suggest battery	9.6V 1500mAh (MC-144)
gear	ICS original steel gear (MC-14)
bearing	8mm steel oily bearing (mc-200)