

#### Brief

Remaining consistent with the ethos of ICS, the MAR-74 utilises a QD frame to facilitate ease of upgrading and maintenance. A combination of the ICS Turbo 3000 motor and an M120 spring will ensure the best performance and durability. The High-capacity magazine is also in line with the ICS ethos; a high strength spring provides a continuous and smooth feed of BBs at any rate of fire. The ICS MAR-74 is certainly the best way to experience a slice of the Russian military.







## MAR Flash Hider

The flash hider is made of CNC machined aluminum with a 14mm counterclockwise thread.







#### Realistic Front and Rear Iron sights

The front and rear iron sights of the MAR-74 are built of a die-cast construction giving the weapon a rugged outward appearance; the front sight is adjustable with a wrench whilst the adjustment of rear sight is just like that of the real weapon and features two sight apertures.







The front sight of MARS74U is made of dewaxing process which gives the weapon a rugged outward appearance, and the rear sight can be adjust for 2-stage like the real weapon.







#### Handguard

The MAR is equipped with a lightweight plastic handguard.







The MRS model uses a tactical handguard and upper rail made of high strength polymer with M1913 rail system that allows the shooter to mount sights and accessories as he so desires.











#### Handguard

The MAR RIS is equipped with an M1913 tactical handguard in a similar fashion to the MAR R.A.S.







The MAR wooden handguards are made out of the exact same materials which are used in











#### Full Metal Body

The MAR receiver is made of stamped steel and composite metal, emphasizing structural integrity and faithfully replicating the real weapon, complete with unique serial numbers.















#### MAR Upper Receiver Cover

ICS utilizes a similar production process to that of the real firearm. The upper receiver cover is made of stamped steel.

#### MAR SERIES











### Realistic Handguard Disassembly Design

The MAR handguard design allows the shooter to disassemble the handguard just as one would with the real firearm.









#### MAR Quick Disassembly System

It is quick and easy to repair, maintain, or upgrade your MAR by removing 2 receiver screws on both sides to separate the receiver.







#### Hi-Cap Magazine

The 550 round high capacity magazine utilizes a strong spring to ensure efficient winding whilst loading BBs.







#### MAR Stock

- 1. MAR-74 One Piece Stock: The stock is made of high strength polymer; the buttpad can be removed without tools, making for easy battery installation.
- 2. MAR-74 Wooden Stock: The real beech wood stock is both beautiful and durable; the battery can be installed by unscrewing the butt plate.
- 3. MAR-74M Folding Stock: The stock is made of a rubberised polymer with a stamped steel buttplate.
- 4. MAR-74U Folding Stock: Triangular skeleton stock has a welded buttplate, and the locking hook is made using a dewaxing casting process.















#### One piece H-Up set

All new free floating H-UP set facilitates a smooth and continual flow of BBs, solving feeding problems commonly resulting from misalignment.

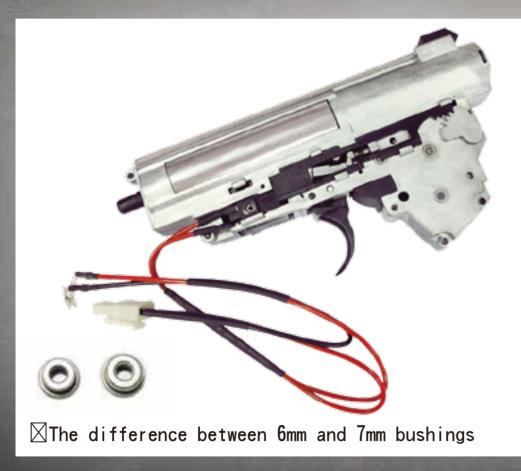






#### Versatility and Durability

ICS MAR gearbox adopts a stainless steel gear set and 7mm bushings to bring you the best performance and durability. MAR utilizes a standard design of cylinder, cylinder head, reinforced piston, 8 holes ventilation piston head and MIM bevel gear. These features facilitate smooth operation, reliability and ease of repair.











## MAR SERIES

	ICS-32 MAR R.A.S	ICS-36 MAR WOODEN VER.	
Specifications			
Gun Length	965mm	960mm	
Barrel Length	458mm	458mm	
Weight	3200g	3314g	
Muzzle Velocity	115-137 m/s (377-449 FPS) ※	115-137 m/s (377-449 FPS) ※	
Battery Type	9.6v Ni-Mh or 11.1V Li-Po	9.6v Ni-Mh or 11.1V Li-Po	
Mag. Capacity	550 Rounds	550 Rounds	
Motor	Short	Short	
Spring	M120	M120	
Material	Full metal	Full metal	

#### **\*\* NOTE:**

- 1. The product specification is for reference only and may be subject to change.
- 2. Battery type is recommended, not included.
- 3. For AEG with M100 spring, it is recommended to use voltage 7.4V Li-Po or 9.6V Ni-Mh batteries.
- 4. Muzzle velocity is measured with 0.20g BB's, and is adjusted to comply with market regulation/requirements for specific countries as shown below: Below 106 m/s (350 FPS): Belgium, France, Netherlands, Portugal, Spain, UK

Below 100 m/s (328 FPS): Italy Below 95 m/s (312 FPS): Japan Below 45 m/s (148 FPS): Korea







# MAR SU/MAR M/MAR SN

	ICS-34 MAR SU	ICS-35 MAR M	ICS-37 MAR SN
Specifications			
Gun Length	745/510mm	964/714mm	960/715mm
Barrel Length	458mm	458mm	458mm
Weight	2700g	2700g	3100g
Muzzle Velocity	115-137 m/s (377-449 FPS) ※	115-137 m/s (377-449 FPS) ※	115-137 m/s (377-449 FPS) ※
Battery Type	9.6v Ni-Mh or 11.1V Li-Po	9.6v Ni-Mh or 11.1V Li-Po	9.6v Ni-Mh or 11.1V Li-Po
Mag. Capacity	550 Rounds	550 Rounds	550 Rounds
Motor	Short	Short	Short
Spring	M120	M120	M120
Material	Full metal	Full metal	Full metal

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