REP GBB VFC MCX SURG TAN !! PX NET !!

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SKU	Designation	French Law	Shots	Length (cm)	Weight (g)	Colors	Airsoft Type	MSRP
LG4038	REP GBB VFC MCX SURG TAN !! PX NET !!	Vente libre	30	98	3098	Tan/Beige	Gas	925.00 € incl. tax

The APFG MCX SURG GBB combines **gas blowback** operation, adjustable hop-up, and compatibility with **VFC AR-type gas magazines** . Its 300mm inner barrel and construction blending metal, aluminum, alloy, and nylon create a platform designed for heavy airsoft use and easy integration with existing equipment.

- **Brand: APFG**
- **Model: MCX SURG GBB**
- **Manufacturer reference: APFG_S-015TN**
- **Made** in Taiwan
- **Type:** GBB airsoft replica
- **Caliber:** 6 mm Airsoft
- **System:** Gas Blowback
- **Power supply:** 12 kg gas
- **Materials:** metal, aluminum, alloy, nylon and rubber
- **Magazine capacity:** 30 BBs
- **Magazine compatibility:** VFC AR type gas magazines
- **Length:** 685 to 985 mm
- **Inner barrel length:** 300 mm
- **Weight:** 3098 g
- **Firing modes:** semi-automatic, automatic, and safe
- **Hop-up:** adjustable
- **Energy:** up to 1.4 J depending on version, production batch and market
- **Contents:** replica and magazine

A GBB platform in MCX format

The **APFG MCX SURG GBB** adopts a long replica architecture with **Gas Blowback** operation, with a length between 685 and 985 mm and a claimed weight of 3098 g. Its construction combines metal, aluminum, alloy, nylon and rubber depending on the different elements.

The moving bolt cycle forms the heart of this platform. It replicates the characteristic mechanical operation of a GBB and contributes to the recoil felt with each shot, while retaining semi-automatic and automatic modes.

Compatible with VFC AR type gas magazines

One of the major advantages of this configuration is its compatibility with **VFC AR-type gas magazines** . This feature allows the use of magazines that meet this standard and facilitates the integration of the replica into equipment already built around this family of magazines.

The supplied magazine has a capacity of 30 BBs. It is powered by **12 kg of gas** , in accordance with the specifications provided for this version.

300mm internal barrel and adjustable hop-up

The inner barrel measures 300 mm and works with an **adjustable hop-up** . This system allows you to adjust the spin applied to the BB in order to modify its trajectory according to the desired setting.

Power output varies depending on production batches, versions, and export markets. Available data indicates a maximum energy of **1.4 joules** , but this does not allow for assigning an identical value to each unit.

A configuration adapted to dynamic environments

With a minimum length of 685 mm, the platform can maintain a relatively compact footprint when configured at its shortest. Its maximum length reaches 985 mm, allowing the dimensions to be adapted to the replica's configuration.

This length range, combined with GBB operation and AR-type magazines, positions the model in a **tactical airsoft** , CQB and milsim universe, without limiting its use to a single type of terrain.

Multi-material construction and machined components

The design utilizes several materials: metal, aluminum, alloy, nylon, and rubber. The information provided also mentions precision-machined internal components, designed to ensure smooth operation of the Gas Blowback system.

This construction accompanies a replica intended for intensive use and designed to accept evolutions compatible with the documented standards of the platform.

FAQ

What magazines can be used with this replica?

The advertised compatibility applies to VFC AR-type gas magazines. This feature allows compatible magazines to be shared between multiple platforms using the same standard.

Why can the power vary between units?

The manufacturer states that the power output depends on the production batch, version, and export market. Therefore, the available value corresponds to a maximum of 1.4 joules and not a fixed power output guaranteed for all units.

Is the hop-up adjustable to adapt the trajectory of the BBs?

Yes. The adjustable hop-up allows you to modify the effect applied to the BB in order to adjust its trajectory according to the desired setting.

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