Waldo Dynamics short stroke kit BBA G&G LevAR

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NEW

SKU	Designation	French Law	Colors	MSRP
A61373	Waldo Dynamics short stroke kit BBA G&G LevAR	Vente libre	Black	22.00 € incl. tax

A 2-piece kit designed to reduce the lever travel of G&G LevAR 7" and 15" by up to 50%.

The **Waldo Dynamics G&G LevAR BBA short stroke kit** reduces **lever travel by up to 50%** for a shorter and faster reload. Comprising a high-strength injected ABS insert and overtravel stop, it installs directly onto the 7" and 15" LevAR models.

- **Brand: Waldo Dynamics**
- **Development:** Bristol Based Airsoft
- **Model: BBA LevAR Short Stroke Kit**
- **Type:** short stroke kit for G&G LevAR
- **Compatibility:** G&G LevAR 7" and 15"
- **Discount on travel costs:** up to 50%
- **Material:** High-strength injected ABS
- **Contents:** 1 short stroke insert and 1 overtravel stopper
- **Assembly:** drop-in by tight fit
- **Installation:** Position by gently tapping with a rubber mallet

Up to 50% less lever travel

The **Waldo Dynamics G&G LevAR BBA short stroke kit** directly modifies the stroke of the lever mechanism on the **G&G LevAR 7" and 15"** . Once installed, it reduces its travel by up to **50%** .

The movement required between two cycles is thus significantly shorter. The desired result is simple: to speed up lever operation and make the action more direct and responsive.

Insert short stroke and overtravel stop

The kit consists of two complementary elements: a **short stroke insert** and an **overtravel stop** . Their combination limits mechanical movement and achieves the stroke reduction intended by the

system.

This two-piece design allows for modification of the LevAR's behavior without increasing the number of components. The assembly remains compact and directly integrated into the replica's mechanism.

Constructed from high-strength injected ABS

Both components are made of **high-strength injected ABS** . This process provides a lightweight part while offering the necessary resistance to the repeated stresses generated by lever operation.

The design was also conceived to maintain a precise fit within the mechanism. The parts operate by friction and remain held in position once correctly installed.

Drop-in installation with tight fit

The assembly does not require any complex platform modifications. The kit uses a **drop-in** design with friction adjustment.

The installation requires the light use of a **rubber mallet** . The components must be gently tapped into their final position without forcing them.

Compatible with G&G LevAR 7" and 15"

The kit is designed for the two main configurations of the platform: the **G&G LevAR 7"** and the **G&G LevAR 15"** . It therefore allows the same stroke modification to be applied to both the compact and long versions.

In practice, reducing the lever's movement is particularly beneficial when sequences are rapid. The shorter movement allows the mechanism to be returned to position for the next cycle more quickly.

An interesting basis for a complete preparation of the LevAR

The short stroke can be used with the **Waldo Dynamics G&G LevAR adjustable nozzle** , which allows you to control the replica's energy. Waldo Dynamics also recommends using it with the **4UAD 4UANTUM AEG Bucking** .

These components affect different aspects of the platform: lever travel, nozzle adjustment, and hop-up behavior. They can therefore be combined in a more complete G&G LevAR setup.

FAQ

What is the purpose of the short stroke on a G&G LevAR?

The **short stroke** reduces the distance the lever travels during its operation. This kit allows you to reduce this stroke by up to 50%, resulting in a shorter movement and a faster cycle.

Is the kit compatible with the LevAR 7" and 15"?

Yes. The **BBA LevAR Short Stroke Kit** is designed to be installed on the G&G LevAR 7" and 15".

How to install the LevAR short stroke kit?

The two parts use a tight friction fit. Their installation requires positioning them and then gently tapping them into place with a rubber mallet.

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