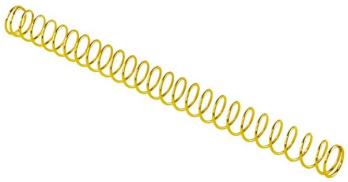
# Waldo Dynamics Snappy Boi Glock recoil spring

https://sport-attitude.com/en/produit-22014-Waldo-Dynamics-Snappy-Boi-Glock-recoil-spring





NEW

| SKU | Designation | French Law | Colors | MSRP |
|---|---|---|---|---|
| A61371 | Waldo Dynamics Snappy Boi Glock recoil spring | Vente libre | Yellow | 17.00 € incl. tax |

## A 135% recoil spring designed to accelerate the cycle while preserving the effectiveness of the Glock GBB.

The **Snappy Boi Waldo Dynamics Glock 135% recoil spring** offers increased spring rate to balance **cycle speed and efficiency** . Its low-friction finish promotes smooth movement and it is compatible with Gen 3 G17, G18, and G34 pistols from multiple manufacturers.

- **Brand: Waldo Dynamics**
- **Model: Snappy Boi**
- **Type:** Recoil spring for GBB pistol
- **Tare weight:** 135%
- **Compatibility:** Glock Airsoft Gen 3
- **Compatible models:** G17, G18 and G34
- **Compatible brands:** Tokyo Marui, WE, KJ Works and AW Custom
- **Function:** Optimization of reset, cycle speed, and efficiency
- **Finish:** low-friction coating

### A 135% spring for a more responsive cycle

The **Snappy Boi Waldo Dynamics Glock 135% recoil spring** directly affects the blowback system's behavior. On a Glock GBB, the recoil spring influences, among other things, the slide's return, the reset, and the overall cycle speed.

With its **135% spring rate** , the Snappy Boi was developed to offer a compromise between cycle acceleration and mechanical efficiency. This is a particularly interesting development for a performance-oriented build.

### A balance between cycle speed and efficiency

Simply increasing the spring tension isn't always enough to achieve a consistent setup. Here, Waldo Customs opted for a **135%** spring rate to maintain a balance between rapid bolt return and efficient GBB system operation.

In practice, the spring more readily accompanies the slide's return after each cycle. This makes it an interesting starting point for users who want to modify their Glock's behavior without resorting to an excessively stiff spring.

**A finish designed to reduce friction**

The Snappy Boi features a **low-friction coating** . Beyond its distinctive appearance, this finish aims to promote smooth spring movement during its successive compression and rebound phases.

This treatment also gives the spring a particularly neat appearance, easily identifiable during assembly or maintenance operations.

**Compatible with several Glock Gen 3 Airsoft guns**

This spring is designed for **Glock Gen 3 G17, G18, and G34** pistols from **Tokyo Marui, WE, KJ Works, and AW Custom** . It allows you to equip several of the most commonly used Glock GBB platforms for custom configurations.

Replacing the recoil spring may also accompany other modifications to the cycle, particularly in a configuration equipped with lightweight components or a short stroke system.

**FAQ**

**What is the purpose of a 135% recoil spring on a Glock Airsoft gun?**

The **135% recoil spring** increases tension compared to a standard configuration in order to achieve a more responsive slide return and to affect the cycle speed and reset of the Glock GBB.

**Which Glocks is the Snappy Boi compatible with?**

The **Snappy Boi Waldo Dynamics** is designed for Glock Airsoft Gen 3 G17, G18 and G34 rifles from the brands Tokyo Marui, WE, KJ Works and AW Custom.

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