

FX Maverick Single Shot Loader



FX Maverick Single Shot Loader User Guide

[Home](#) » [FX Maverick](#) » FX Maverick Single Shot Loader User Guide 

Contents

- [1 FX Maverick Single Shot Loader](#)
- [2 Product Information](#)
- [3 Product Usage Instructions](#)
- [4 PACKAGE CONTENT](#)
- [5 Safety first](#)
- [6 Documents / Resources](#)
 - [6.1 References](#)

FX Maverick

FX Maverick Single Shot Loader



Product Information

Specifications:

- Product Name: Single Shot Loader .177 and .22 cal. FXMaverick
- Caliber Options: .177 and .22

- Manufacturer: FX Maverick
- Website: www.rowanengineering.com

Product Usage Instructions

Loader Installation:

Before fitting the loader, ensure that the rifle is uncocked, the safety catch is set to safe, and it is not loaded with pellets.

Follow these steps for installation:

1. The loader can only be fitted from the normal magazine loading side on the right.
2. Fit the loader in a similar manner as fitting the FX multi-shot magazine.
3. Ensure the loader is retained by a friction fit / o-ring on the face of the loader.

Cheek Piece Modification:

For proper installation, the cheekpiece may need to be modified:

1. Remove the cheekpiece to access the internal rib that interferes with fitting the loader.
2. Carefully grind or cut the rib away to be flush with the inside surface of the cheekpiece using a knife or small hand grinder (Dremel).
3. Use the supplied M4 washers to space the cheek piece from the breach block if additional clearance is needed.

Loader Adjustment:

Adjust the top grub screw to control pellet retention in the loading arm:

- The grub screw can apply more or less pressure to swell the pellet 'grip o-ring' for gentle pellet retention.

Operating the Loader:

To open and close the loader:

- Use the small lever located on the side of the loader arm.

Frequently Asked Questions (FAQ)

Q: How do I know if the loader is installed correctly?

A: The loader should be securely fitted from the right side, retained by a friction fit or o-ring, and allow smooth operation of opening and closing with the lever.

Q: What should I do if the loader does not open or close properly?

A: Check for any obstructions, ensure proper cheek piece modification, and adjust the grub screw if necessary for smooth operation.

Single Shot Loader .177 and .22 cal.

FX Maverick

Thank you for your purchase. Please read these fitting instructions before using the loader.

PACKAGE CONTENT

Your kit should contain –

- 1 off FX SSL
- 1 off 1.5mm allen key
- 2x M4 flat washers

Safety first

Observe safe practices when handling your rifle and follow the manufacturer's safety instructions when doing so. Take extra care when working on your rifle. Ensure that the rifle is un-cocked and the safety catch is set to safe and is absolutely not loaded with pellets.

1. Before fitting the loader, please read and understand these instructions fully.

The loader can only be fitted from the normal magazine loading side on the right.

This is done in a similar manner as fitting the FX multi-shot magazine and is retained by a friction fit / oring on the face of the loader.

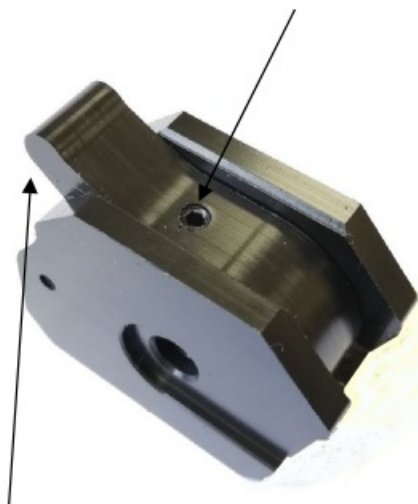
2. The cheek piece will need to be removed for the internal rib to be modified. The rib prevents the loader from sitting fully into the rifle. With a knife or small hand grinder (Dremel) carefully grind / cut the rib away to be flush with the inside surface of the cheek piece.



3. 2x M4 washer are supplied to space the cheek piece from the breach block to provide a little further clearance if required.

(Insert these between the cheek piece and breach block of the rifle).

4. The top adjustment grub screw can apply more or less pressure to swell the pellet 'grip o'ring' such that the pellet is gently retained in the loading arm.




5. Open and close is by using the small lever on the side of the loader arm Loader fitted to the rifle.




www.rowanengineering.com

Documents / Resources

	FX Maverick Single Shot Loader [pdf] User Guide Single Shot Loader, Single, Shot Loader, Loader
--	--

References

-  [Rowan Engineering Rowan Astronomy](#)
- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.