

My pre 1980 M700 has the bolt lock. I intend to have it changed per the curre...

Discussion Thread

Response (Laura) 3/18/2002 4:14:48 PM
Dear Mr. Peck,
Thank you for your inquiry. The safety is located on the trigger housing assembly.

Customer (Wayne Peck) 3/11/2002 8:39:38 PM
Is there an answer to this question? Your reply will be greatly appreciated.

----- Original Message -----
From: info@remington.com
Sent: Monday, March 11, 2002 5:40 PM
To: lt821@msn.com
Subject: [Incident 020311-000146] My pre 1980 M700 has the bolt lock. I intend to have it changed per the curre...

Your question has been received. You should expect a response from us within 2 - 3 business days.

Question Reference #020311-000146

Summary: My pre 1980 M700 has the bolt lock. I intend to have it changed per the curre...
Topic: Firearms
Sub-Topic: Parts & Repair
Contact Information: lt821@msn.com
Date Created: 03/11/2002 08:39 PM
Last Updated: 03/11/2002 08:39 PM
Status: Unresolved

Discussion Thread

Customer (Wayne Peck) - 03/11/2002 08:39 PM
My pre 1980 M700 has the bolt lock. I intend to have it changed per the current offer. I understand you may also replace the trigger group depending on wear, adjustment, or other safety reasons. However, I would like to know if the bolt lock is part of the trigger group, or if you modify something else on the rifle? Your response is appreciated.

If your issue remains unresolved, please update this question at http://remington.custhelp.com/cgi-bin/remington.cfg/php/enduser/acct_login_submit.php?p_userid=LT821@msn.com&p_enc_passwd=MjcwOQ==&p_next_page=myq_upd.php&p_refno=020311-000146&p_created=1013897178

You may also update this question by replying to this message. Because your reply will be automatically processed, you MUST enter your reply in the space below. Text entered into any other part of this message will be discarded.

[====> Please enter your reply below this line <====]

[====> Please enter your reply above this line <====]

we hope that this information will be helpful to you. If we