



Perform Field Maintenance on the Machine Gun, 7.62mm, M240B





Terminal Learning Objective



ACTION: Perform Field Maintenance on the Machine Gun, 7.62mm, M240B.

CONDITION: In a classroom environment, given the requirement to perform field maintenance on the M240B Machine Gun. Given TM 9-1005-313-10, TM 9-1005-313-23&P, DA Pamphlet 750-8, DA Form 5988-E, DA Form 5990-E, armorer tool kit, safety equipment, M240B Machine Gun, and linked dummy rounds.

STANDARD: The student will perform field maintenance on the M240B Machine Gun in accordance with TM 9-1005-313-10, TM 9-1005-313-23&P, and DA Pamphlet 750-8 finding all deficiencies without losing accountability.



Characteristics, Capabilities & Features, Major Components



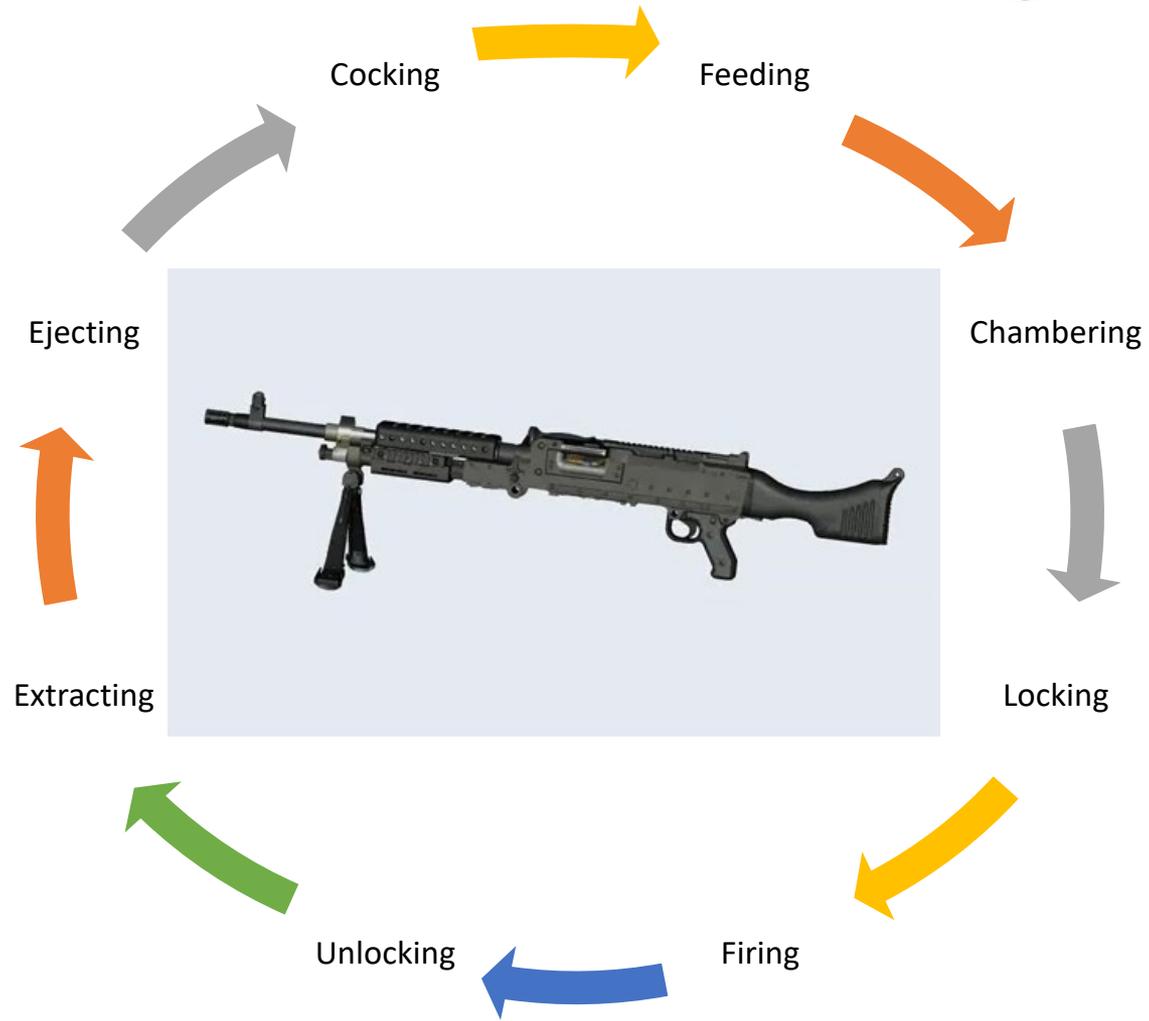


Unload, Clear and Disassemble the M240B





M240B Cycle of Function and Troubleshooting





Assemble and Functions Check the M240B





Summary



- Identify the Characteristics, Capabilities and Features, and Major Components of the M240B Machine Gun.
- Unload and Clear the M240B Machine Gun.
- Disassemble and Troubleshoot the M240B Machine Gun.
- Reassemble the M240B Machine Gun.
- Perform Safety/Function Check on the M240B Machine Gun.
- Perform Field Maintenance on the M240B Machine Gun.
- Complete the DA Form 5988-E on the M240B Machine Gun.
- Verify the DA Form 5990-E on the M240B Machine Gun.