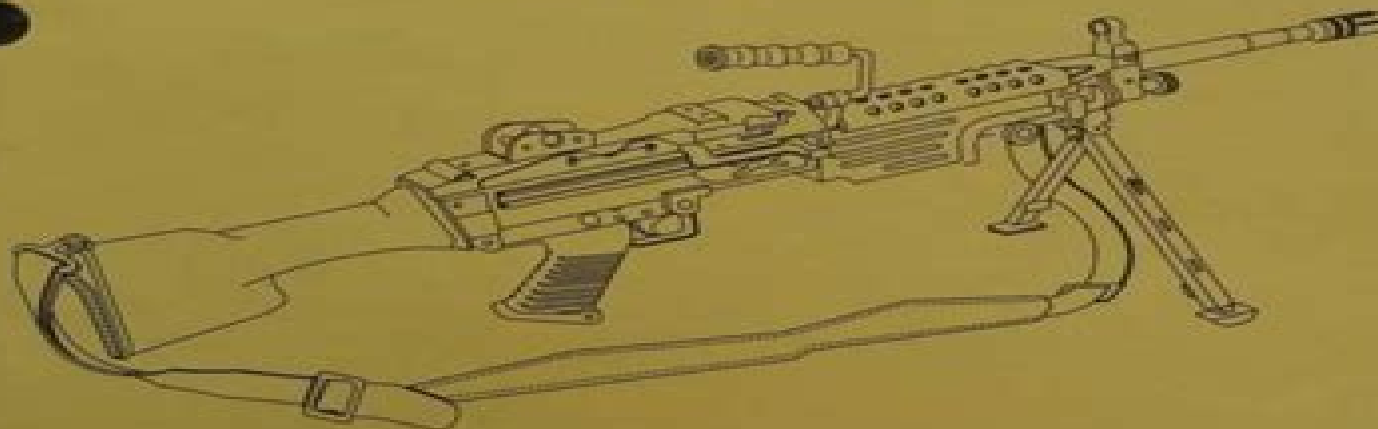


ARMY TM 9-1005-201-23&P
MARINE CORPS TM 08671A-23&P/2A

TECHNICAL MANUAL
UNIT AND DIRECT SUPPORT
MAINTENANCE MANUAL
(INCLUDING REPAIR PARTS AND SPECIAL TOOLS LIST)
FOR
MACHINE GUN, 5.56MM, M249 w/EQUIP
(1005-01-127-7510)



HEADQUARTERS, DEPARTMENT OF THE ARMY
(USMC PCN 184 079828 00)

M249 Machine Gun Technical Manual

Liying Dong



M249 Machine Gun Technical Manual:

Machine Gun, 5.56MM, M249 ,1983 *Operator's Manual* ,1981 *Monthly Catalog of United States Government Publications* ,1991 Monthly Catalogue, United States Public Documents ,1991-11 **Operator's Manual** ,1991

Operator's Manual ,1987 Machine Gun Manuals Combined: MAINTENANCE OF THE M2, M242 AND M249 MACHINEGUNS ,2019-03-14 Introduction The M2 caliber 50 machinegun supports the infantryman in both the attack and defense It provides the rifleman with the heavy volume of close accurate and continuous fire necessary to accomplish his mission in the attack The long range close defensive and final protective fires delivered by this weapon form an integral part of the unit s defensive fires The M2 caliber 50 machinegun is also used to provide protection for motor movements vehicle parks and train bivouacs It is also used to defend against low flying hostile aircraft and to destroy lightly armored vehicles In addition it is used for reconnaissance by fire on suspected enemy positions The M242 automatic machinegun is a 25mm gun found on the turret of the infantry and cavalry fighting vehicles This weapon can be installed or removed in three assembly parts barrel feeder and receiver The machinegun has both electrical and manual fire control and it is externally powered It also has a dual feed capability and 25mm ammunition cans that contain 70 rounds of armor piercing AP and 230 rounds of high explosive HE ammunition The weapon can also fire single shots of 100 rounds per minute low rate or 200 rounds per minute high rate The M249 machinegun is designed as a fire team automatic weapon to be used for rear area security and special missions The machinegun is gas operated air cooled and fires from the open bolt position It has a regulator for selecting normal or maximum max rate of fire Use of the max rate is authorized only in the event that the weapon s firing rate slows down otherwise stated the weapon becomes sluggish It also has an alternative 30 round magazine feeding provision The use of the 30 round magazine is authorized only in an emergency situation since the use of the magazine reduces the performance of the machinegun **Operator's manual machine gun, 5,56mm, M249 W/EQUIP (NSN 1005-01-127-7510)(EIC: 4BG).** ,1968 **Technical Manual** United States Department of the Army,1983

Organizational and Direct Support Maintenance Manual (including Repair Parts and Special Tools List) for Machine Gun, 5.56mm, M249 (1005-01-127-7510). ,1990 **Practical Guide to the Operational Use of the M249 SAW Machine Gun** erik lawrence,2015-01-13 The objective of this manual is to allow the reader to be able to use the FN M249 and tripod mount system competently The manual will give the reader background specifications of the weapon instruct on its operation disassembly and assembly demonstrate correct usage of tripod detail proper firing procedure and identify malfunction misfire procedures Operator level maintenance will also be detailed to allow the reader to understand fully and become competent in the use and maintenance of the FN M249 general purpose machine gun **TM 9-1005-224-23&p Technical Manual for Machine Gun, 7.62 M60 and M60d W/E** Department of Department of Defense,2017-12-02 The 1998 edition of the TM 9 1005 224 23 P Technical Manual For Machine Gun 7 62 M60 and M60D W

E *Jane's Infantry Weapons*, 1987 **Jane's Armour and Artillery**, 2002 *Technical Manual* United States. War Department, Operator's Manual for Machine Gun 7. 62-mm, M60 and Technical Manual for 5. 56MM, M16A2, M4 and M4A1 Carbine dept of defense, 2009 Field Manual FM 3-22.68 Crew-Served Machine Guns 5.56-MM and 7.62-MM July 2006 United States Government US Army, Us Army, 2012-07-22 This manual provides a single source of technical information training techniques guidance for using and integration into combat operations of three crew served machine guns the 5 56 mm and 7 62 mm M60 M240B and M249 For quick reference this publication includes an appendix with all of the firing tables collocated **Sergeants as Drill Sergeants**, 2005 The intent of this Study was to provide senior Army leadership with information to support a decision as to whether the Army should readmit Sergeants E 5 to Drill Sergeant duty Surveys interviews and analyses of performance in Drill Sergeant School and Initial Entry Training units consistently indicated that Sergeants E 5 could perform successfully as Drill Sergeants The graduation rates from Drill Sergeant School were equivalent for Sergeants E 5 and Staff Sergeants Supervisor ratings of Drill Sergeant performance in Initial Entry Training units found the Staff Sergeant SSG Drill Sergeants to be rated only slightly higher than the Sergeant E 5 Drill Sergeants which was expected Overall SGT E 5 Drill Sergeant performance was rated high In addition the SGT E 5 Drill Sergeants were rated both high% and equivalent to the SSG Drill Sergeants in a number of areas to include respect for the trainees ability to manage stress and handle volatile situations and various gender integrated training issues The interim results were provided to TRADOC DCSOPS T in Nov 2004 Subsequently the Commander TRADOC recommended to the Chief of Staff of the Army that a change be made to Army policy In Feb 2005 the CSA directed that Sergeants be reinstated to Drill Sergeant duty

Training Circular Tc 3-22.249 Fm 3-22.68 Light Machine Gun M249 Series, May 2017 United States Government US Army, 2017-05-31 Training Circular TC 3 22 249 FM 3 22 68 Light Machine Gun M249 Series May 2017 TC 3 22 249 is comprised of nine chapters and six appendices and is specifically tailored to the individual Soldier s use of the M249 light machine gun TC 3 22 249 provides specific information about the weapon aiming devices and attachments followed by sequential chapters on the tactical employment of the weapon system This TC is organized in a progressive manner each chapter or appendix builds upon the information from the previous section The organization of this training circular provides a logical sequence of information which directly supports the Army s training strategy for the weapon at the individual level Chapters 1 through 4 describe the weapon aiming devices mountable equipment and accessories associated with the machine gun General information is provided in the chapters of the manual with more advanced information placed in appendix A Ammunition and appendix B Ballistics Chapters 5 through 9 provide employment stability aiming control and movement information This portion focuses on the Soldier skills needed to produce well aimed bursts Advanced engagement concepts are provided in appendix C of this publication Appendix D of this publication provides common tactical drills used in training and combat to directly support tactical engagements Finally appendix E of this publication provides a common

location for reference in this and future weapons publications TC 3 22 249 does not cover the specific automatic rifle and light machine gun training strategy ammunition requirements for the training strategy Separate training circulars cover those areas TC 3 22 249 applies to all Soldiers regardless of experience or position TC 3 22 249 is designed specifically for the Soldier s use on the range during training and as a reference while deployed *TM 9-1005-231-24&p Maintenance Manual for Machine Gun, Caliber .50, Fixed, M85* Department of Defense,2017-12-06 The 1985 Technical Manual TM 9 1005 231 24 P Maintenance Manual for Machine Gun Caliber 50 Fixed M85

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