



M777a2 Howitzer Technical Manual

United States. War Department



M777a2 Howitzer Technical Manual:

Technical Manual United States. War Department,1943 *War Department Technical Manual* ,1940 Tm9-325
105mm Howitzer M2a1 Technical Manual Department of the Army,2013-05-01 The 105 mm M2A1 Howitzer was the standard light field artillery piece for the United States in World War II seeing action in both the European and Pacific theaters Starting production in 1941 it quickly entered the war against the Imperial Japanese Army in the Pacific where it gained a reputation for its accuracy and powerful punch The M2A1 fired 105 mm high explosive HE semi fixed ammunition and had a range of 11 270 meters making it suitable for supporting infantry All of these qualities of the weapon along with its widespread production led to its adoption by many countries after the war Its ammunition type also became the standard for many foreign countries later models In 1962 the artillery designation system was changed and the 105 mm M2A1 Howitzer became the M101A1 It continued to see service in the Korean and Vietnam Wars Today the M101A1 has been retired by the U S military though it continues to see service with many other countries Created in 1948 this technical manual reveals a great deal about the M2A1 Howitzer s design and capabilities Intended as a manual for those charged with operation and maintenance it details many aspects of its firing recoil and other mechanisms Originally labeled restricted this manual was declassified long ago and is here reprinted in book form Care has been taken to preserve the integrity of the text

Operator's Manual for Howitzer, Light, Towed, 105-mm, M102 (1015-00-086-8164). ,1985 *Operator's Manual (crew)* ,1979 Technical Manual United States. War Department,1944 Technical Manual TM 4-48.19 (FM 4-20.119 & FM 4-20.127) to 13C7-10-31 Airdrop of Supplies and Equipment United States Government Army,2013-08-18 This manual Technical Manual TM 4 48 19 FM 4 20 119 FM 4 20 127 TO 13C7 10 31 Airdrop of Supplies and Equipment Rigging Howitzers shows how to rig the M101A1 M102 and M119A2 105 millimeter howitzers and the M198 and M777A2 155 mm howitzers on the Type V platform for low velocity airdrop from C 130 or C 17 aircraft This manual includes procedures and equipment for rigging the M102 and M119A2 105 millimeter howitzer with the 1 ton High Mobility Multipurpose Wheeled Vehicle HMMWV truck as the prime mover on a 32 foot Type V airdrop platform In addition procedures are given for rigging two M119A2 105 millimeter howitzers on a single platform with two different ammunition loads and with two 81 millimeter mortars for a low velocity airdrop This publication applies to the Active Army the Army National Guard ARNG Army National Guard of the United States ARNGUS and the United States Army Reserve USAR unless otherwise stated This publication applies to the Active Army the Army National Guard ARNG Army National Guard of the United States ARNGUS and the United States Army Reserve USAR U S Air Force Air National Guard ANG Air Force Reserve Command AFRC The proponent of this publication is the United States Army Training and Doctrine Command TRADOC **United States Army Combat Forces Journal** ,2007 **Operator's Manual for Howitzer, Medium, Self-propelled** ,1983 Technical Manual United States. War Department,1943 Technical Manual ,1941 **Field Artillery** United States. War Department,1945 Field

Artillery Individual and Unit Training Standards, November 18, 1941 United States. War Department,1941 *FM 6-81*

155-MM Howitzer M1 Field Manual Department of the Army,2013-06 The 155 mm Howitzer M1 was first produced in 1942 as a medium artillery piece It saw service with the US Army during World War II the Korean War and the Vietnam War before being replaced by the M198 Howitzer The gun was used by the armed forces of many nations and in some countries it still remains in service The 155 mm Howitzer was developed as an afterthought A new carriage was under development for much of the 1930s for the existing World War I era M1918 until 1939 when it was realized that it did not seem logical to put a new carriage underneath an obsolete howitzer Consequently development began anew with a carriage designed to be used for the 155 mm Howitzer This was completed by May 15th 1941 when the Howitzer M1 on the Carriage M1 was standardized The howitzer itself differed from the older model by a lengthened barrel of twenty calibers and a new breech mechanism Uniquely it was the sole slow cone interrupted screw mechanism to enter service after 1920 This meant that two separate movements were necessary to open the breech versus the single movement of the steep cone mechanism that simultaneously rotated and withdrew the breech Created in 1948 this field manual reveals a great deal about the 155 mm Howitzer M1 s design and capabilities Intended as a manual for those in the service of the piece it details many aspects of the M1 s assembly maintenance and accessories Originally labeled restricted this manual was declassified long ago and is here reprinted in book form Care has been taken to preserve the integrity of the text **Operator's Manual for Howitzer, Medium, Self-propelled, 155mm, M109A2 (2350-01-031-0586) and 155mm, M109A3 (2350-01-031-8851).** ,1991

Operator & Organizational Maintenance Manual for Howitzer, Light, Towed United States. Army Weapons Command. Artillery Weapons Systems Directorate,1972 **75-mm Howitzer Materiel** ,1941 *Technical Manual* United States. Army. Ordnance Department,1941 **Operator's Manual for Howitzer, Medium, Self-propelled, 155mm, M109A1 (2350-00-440-8811) 155mm, M109A1 (2350-00-485-9662) and 155mm, M109A3 (2350-01-031-8851).** United States. Department of the Army,1978 *Field Manuals* United States. War Department,1944

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