

---

# Antiaircraft Gun Carriages Tm 9 252 40 Mm Automatic Gun M1 Aa And 40 Mm

---

Fundamentals of Artillery Weapons

United States Government Publications Monthly Catalog

War Department Technical Manual

40-mm Automatic Gun M1 (AA) and 40-mm Antiaircraft Gun Carriages M2 and M2A1

Handbook of Ordnance Data

Journal of the United States Artillery

The Ordnance Department

The Ordnance Department

Monthly Catalog of United States Government Publications

Equilibrators

Army Regulations

The American Arsenal

Enlisted Evaluation System MOS Proficiency Test Aid for Air Defense Artillery  
Automatic Weapons Crewman (MOS Code 192).  
America's Munitions 1917-1918  
Coast Artillery Field Manual  
Ordnance Field Guide  
3-inch Gun Motor Carriage, M10  
37-MM AA Gun Matériel  
Toward Combined Arms Warfare  
It's Okay If You Don't Like Surfing It's Kind of a Smart People Thing Anyway  
Military Explosives  
List and Index of War Department Publications  
Technical Manual  
TM 9-252 Bofors 40-MM Automatic Gun M1 (AA) and 40-MM Antiaircraft Gun  
Carriages: M2 and M2a1 Technical Manual  
Antiaircraft Journal  
Bibliography of Scientific and Industrial Reports  
The Bofors Gun  
List and Index of Department of the Army Publications  
MOS Proficiency Test Aid for Air Defense Artillery Automatic Weapons Crewman  
(MOS Code 192)

Monthly Catalogue, United States Public Documents  
The Ayrshire Record  
Small Wars Manual  
King of Battle  
155-mm Gun Motor Carriage, M40 and 8-in. Howitzer Motor Carriage, M43  
Field Artillery Manual Cannon Gunnery  
Aeronautical Engineering Review  
A History of the American Light Tank: Stuart  
Ordnance Maintenance  
United States Government Publications, a Monthly Catalog  
Bibliography of Scientific and Industrial Reports

*Antiaircraft  
Gun Carriages  
Tm 9 252 40  
Mm Automatic  
Gun M1 Aa  
And 40 Mm*

*Downloaded  
from  
[oculogx.com](http://oculogx.com) by  
guest*

---

**MIDDLETON  
PATIENCE**

---

*Fundamentals of Artillery*

*Weapons* Delene  
Kvasnicka  
This work has been  
selected by scholars as  
being culturally important,  
and is part of the  
knowledge base of  
civilization as we know it.

This work was reproduced  
from the original artifact,  
and remains as true to the  
original work as possible.  
Therefore, you will see the  
original copyright  
references, library stamps  
(as most of these works

have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks,

etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.  
*United States Government Publications Monthly Catalog*  
 Pen and Sword  
 The U.S. Army fought World War II with materiel much of which was developed in the decade prior to our entry,

particularly in the period following the German blitz in Poland. Our efforts to develop munitions to the point where our armies could cope on equal terms with those of potential enemies are covered here in this, the first of three projected volumes on the history of the Ordnance Department in World War II. How well the Ordnance Department succeeded in matching the Germans in quality continues to be a matter of debate both within the Ordnance Department itself, and between the using arms

and the Department. That the battle of quantity was won-with the help of a superb industrial machine-can hardly be denied. This volume, the result of diligent research by Dr. Constance McL. Green and her associates, should interest not only military men but also scientists, industrialists, and laymen in general. Among other things, it shows the urgent necessity of a directed, continuous, and intensive research program and the danger in failing to recognize and profit by

developments abroad. Also shown is the inherent time interval between the drawing board and the production of the end item in quantity." *War Department Technical Manual* CreateSpace  
This Surfing notebook / Journal makes an excellent gift for any occasion . Lined - Size: 6 x 9" - Notebook - Journal - Planner - Dairy - 110 Pages - Classic White Lined Paper - For Writing, Sketching, Journals and Hand Lettering  
40-mm Automatic Gun M1

(AA) and 40-mm Antiaircraft Gun Carriages M2 and M2A1 Presidio Press  
February issue includes Appendix entitled Directory of United States Government periodicals and subscription publications; September issue includes List of depository libraries; June and December issues include semiannual index  
Handbook of Ordnance Data Sagwan Press  
This superb large-format reference book is the ultimate illustrated guide to the equipment used by

the U.S. Army during World War II. No other single source provides so much accurate and authentic detail on weapons, vehicles, ammunition and other combat equipment, together with an authoritative explanation of the development and introduction processes. The facts and figures are profusely illustrated with over 700 photographs and drawings, and set in context in the Introduction by military equipment expert Ian V. Hogg. During World War

II, various military agencies produced catalogues to fill in the gaps left by the official U.S. War Department manuals. This led to inconsistent technical data appearing in different sources. In order to standardise the information and properly catalogue all the equipment, the U.S. Ordnance Department began putting together the master guide now published as The American Arsenal, covering every piece of equipment in use and

being produced. Every figure, date, specification and description was authenticated by reference to Ordnance Committee Minutes and similar authorities. The vast amount of technical information included makes this an invaluable reference work. Journal of the United States Artillery Greenhill Books/Lionel Leventhal Training Circular (TC) 3-09.81, "Field Artillery Manual Cannon Gunnery," sets forth the doctrine pertaining to the employment of artillery

fires. It explains all aspects of the manual cannon gunnery problem and presents a practical application of the science of ballistics. It includes step-by-step instructions for manually solving the gunnery problem which can be applied within the framework of decisive action or unified land operations. It is applicable to any Army personnel at the battalion or battery responsible to delivered field artillery fires. The principal audience for ATP 3-09.42 is all members of the Profession of Arms.

This includes field artillery Soldiers and combined arms chain of command field and company grade officers, middle-grade and senior noncommissioned officers (NCO), and battalion and squadron command groups and staffs. This manual also provides guidance for division and corps leaders and staffs in training for and employment of the BCT in decisive action. This publication may also be used by other Army organizations to assist in their planning for support of battalions. This manual

builds on the collective knowledge and experience gained through recent operations, numerous exercises, and the deliberate process of informed reasoning. It is rooted in time-tested principles and fundamentals, while accommodating new technologies and diverse threats to national security.

*The Ordnance Department* Franklin Classics Trade Press

This work has been selected by scholars as

being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To

ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

The Ordnance  
Department Franklin  
Classics

The 40mm Bofors Gun,  
first produced in the

1930s, has become one of the most famous artillery pieces of all time. It shows no sign of fading from the defence scene even though, in the second decade of the twenty-first century, it performs in many roles that were not contemplated by its original designers. It has also proved to be so versatile that it is now allied to electronic and other technological marvels that were mere pipe dreams only a few years ago. When the Bofors entered the international defence



market, its primary quarry, the military aircraft, was still a slow and fragile machine that could be terminally damaged by a single hit from a 40mm projectile. Terry Gander describes this early period in the gun's development and he shows how, despite recent increases in target speed and other performance parameters, it can still inflict a one-hit kill on almost any aircraft, helicopter or guided missile. Perhaps the most astonishing aspect of the story is that the

fundamentals of today's Bofors guns remain virtually unchanged from the very first examples to come off the Karlskoga production line in Sweden. In all its forms, the Bofors continues to be a sound, reliable and lethal piece of military hardware that has given good service to gunners all over the world. Terry Gander's comprehensive account of the history of this remarkable weapon over the course of almost eighty years is a fascinating reading and an invaluable work of

reference for military historians and artillery specialists alike. It is the definitive work in the field. As featured on BBC Radio Guernsey.

**Monthly Catalog of United States Government Publications**

Periscope Film LLC

This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and

possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with

text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

**Equilibrators** DIANE Publishing

The Bofors 40-mm gun is an anti-aircraft, multi-purpose autocannon designed in the 1930s by the Swedish arms manufacturer AB Bofors. It was one of the most popular anti-aircraft systems during World War II, used by most of the

western Allies as well as the Axis powers. The cannon remains in service as of 2013, making it one of the longest serving artillery pieces of all time as well as the most wide spread. During World War II, In order to supply both the United States Army and Navy with a much greater number of guns, Chrysler began mass production. Over the lifetime of the production, their engineers introduced numerous additional changes to make the manufacturing process more efficient, eventually

reducing the overall time needed to build a gun by half. In U.S. Army service, the single mount Bofors was known as the 40-mm Automatic Gun M1. The U.S. version of the gun fired three variants of the British Mark II high explosive shell as well as the M81A1 armor-piercing round, which was capable of penetrating some fifty millimeters of homogeneous armor plate at a range of 500 yards. Created in 1944, this technical manual reveals a great deal about the 40-mm Automatic Gun M1's

design and capabilities. Intended as a manual for those charged with operation and maintenance, it details many aspects of its sighting equipment, ammunition, accessories much more. 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.

Army Regulations  
Lists all publications issued in 1941-46 received into the Library of

the Public Documents Division too late for inclusion in the current Monthly catalog and certain publications received in 1947 which were declassified, etc.

*The American Arsenal*  
**Enlisted Evaluation System MOS Proficiency Test Aid for Air Defense Artillery Automatic Weapons Crewman (MOS Code 192).**

America's Munitions 1917-1918  
*Coast Artillery Field Manual*  
Ordnance Field Guide

3-inch Gun Motor  
Carriage, M10  
37-MM AA Gun Matériel

Toward Combined Arms  
Warfare  
*It's Okay If You Don't Like*

*Surfing It's Kind of a  
Smart People Thing  
Anyway*