

# V 2 Rocket

**Murray Barber**

Germany's V-2 Rocket Gregory P. Kennedy, 2006 Germany's V-2 looks at one of the major technological advances of the Second World War, the V-2 ballistic missile. Although dwarfed by today's giant rockets, the V-2 represented a quantum leap beyond anything previously built. During the last six months of the war in Europe, Germany launched thousands of these missiles against the Allies. This book traces the origins and development of the V-2, from groups of individual experimenters in the 1930s to its use as a weapon system. Particular emphasis is paid to such topics as the structure and components of the missile, its ground support equipment, and field procedures. After the war, the V-2 formed the foundation for the space programs of the Soviet Union and United States. Information is included on previously ignored V-2 launches in the United States.

**V-2** T. D. Dungan, 2019-08-08 A History of One of World War II's Most Advanced and Terrifying Technologies In August 1944, Londoners thought the war might be over by Christmas. But on September 8, 1944, in the London suburb of Chiswick, a thunderous double-boom was heard followed by a huge plume of black smoke rising high into the air. Several minutes later another explosion rocked the earth near Epping. There had been no warnings, no drone of aircraft above, just sudden devastation. Operation Penguin, the V-2 offensive, had begun. The A-4 rocket, better known as the V-2, Vergeltungswaffen Zwei, or Vengeance Weapon 2, was the first ballistic missile to be used in combat. Soaring over 50 miles high at supersonic speeds, the V-2 would strike its target within 5 minutes of launching. Once in the air its deadly warhead was unstoppable. The ancestor of all Cold War and modern day ballistic missiles, as well as the rockets used for space exploration, the V-2 could not win the war for Germany--it was too expensive, too complicated, too inaccurate, and its warhead was too small--but its unprecedented invulnerability and influence on Allied planning made the V-2 and the advancements it represented the ultimate war prize, and British, American, and Soviet forces scrambled to seize German rocket technology along with its scientists and engineers. In *V-2: A Combat History of the First Ballistic Missile*, T. D. Dungan relies on an unparalleled collection of original documents, unpublished photographs, and accounts from those who were there to provide a complete description of the V-2 program, the missile's use in combat, and the race to capture its secrets.

**V2** Murray Barber, 2017-05 The German A4 rocket, or V2 - 'Vergeltungswaffen Zwei' (Vengeance Weapon 2), was the most sophisticated and advanced weapon developed in Europe during the Second World War. From September 1944 to March 1945, German army launch teams fired more than 3,000 V2 rockets at targets in England, France, Belgium and even within Germany itself. Many V2s were fired from mobile launch sites and from concealed wooded areas, using fleets of transporters and trailers with sophisticated ancillary and support vehicles. Travelling at the edge of space, the V2 rockets fell without warning at supersonic speeds, turning buildings and streets into cratered rubble, and terrorizing the civilians targeted by these attacks. Drawing on a wide range of archive sources, rare personal accounts and interviews conducted with personnel associated with the A4/V2 program, rocketry expert Murray R. Barber traces the origins of the V2 and presents a detailed view of the research conducted at the secret, experimental rocket-testing facility at Kummersdorf West and the vast, infamous base at Peenemunde. This important new work reveals the transformation of the rocket into a weapon of war and describes the A4 in detail as well as the intense and often difficult intelligence effort by the Allies to discover more about this highly secret and unprecedented weapon, and to destroy it. The author also describes the field-testing of the A4 rocket, its reliability problems and the remedies and compromises employed to deal with them. He reveals the activities of the SS and their machinations to gain control of the rocket program from the Wehrmacht, as well as the subsequent operational deployment of the V2 in Operation Penguin, the 'vengeance' offensive against the British Isles. Illustrated throughout with rare and many previously unseen images (including color photographs), technical drawings and maps, this is the most comprehensive book ever on the V2, and includes important new details of the post-war development and testing of the rocket and its role in the dawning of the space age.

*Vengeance Weapon 2* Gregory P. Kennedy, 1983

**Hitler's Rockets** Norman Longmate,2009-07-23 In *Hitler's Rockets* Norman Longmate tells the story of the V-2, the technically brilliant but hated weapon, the ancestor and forerunner of all subsequent ballistic missiles. He reveals the devious power-play within the German armed forces and the Nazi establishment that so influenced the creation of the rockets. He shows through contemporary documents and protagonists' accounts how the British intelligence skillfully pieced together often contradictory evidence as it sought to establish the true nature of the threat. Finally he recalls in detail the feel and fears of the time from the viewpoint of those who suffered, and those who were all too conscious that they were the target.

**Thunder Over the Horizon** Clayton K. S. Chun,2006 It details actual use in combat, as well as current countermeasures and future missile defense systems, serving as a primer on these complex systems and the issues that surround them.--Jacket.

**The Mars Project** Wernher Von Braun,1953 This classic on space travel was first published in 1953, when interplanetary space flight was considered science fiction by most of those who considered it at all. Here the German-born scientist Wernher von Braun detailed what he believed were the problems and possibilities inherent in a projected expedition to Mars. Today von Braun is recognized as the person most responsible for laying the groundwork for public acceptance of America's space program. When President Bush directed NASA in 1989 to prepare plans for an orbiting space station, lunar research bases, and human exploration of Mars, he was largely echoing what von Braun proposed in *The Mars Project*.

German V-Weapon Sites 1943-45 Steven J. Zaloga,2012-08-20 Designed to change the course of the war, the V weapons required ambitious plans to defend their expensive and complicated launch sites. Steven J Zaloga describes the configuration and planned deployment of heavy missile sites, as well as the unique Allied tactics developed to counter this threat, including a remote-control version of the B-17 bomber. From the V-1 ski sites to the mobile basing employed by the V-2 units and the other secret weapons bases like the 'V-3' high-pressure gun at Mimoyeques, this book examines the impact of these weapon systems and defences not only on the war but on modern weaponry. With many of the sites described still surviving today, this is a perfect companion for a tour of the V weapon sites built during World War II.

A4 Fibel, American version of the launch manual of the German V2 Rocket ,

*Disarming Hitler's V Weapons* Chris Ransted,2013-09-19 An account of the "brave men of the bomb disposal units who died disarming the weapons that Hitler hoped would save the Nazis from defeat" (*Dover Express/Folkestone Herald*). In 1944 the V-1s and V-2s, Hitler's "vengeance" weapons, were regarded by the Allied leaders in London as the single greatest threat they had faced. It was feared that these flying bombs and rockets might turn the tide of war once again in Germany's favor. Yet, little more than half of these missiles hit their targets, some failing to explode. Their wreckage lay across the southern half of England or in Europe, with contents liable to sudden and deadly ignition. It was the job of specialist Bomb Disposal teams to render the V-weapons safe and uncover their secrets. This is their story. In this unique book Chris Ransted has investigated the work of these unsung heroes who risked their lives every time they were called into action and, in the course of his research he has located the sites of many of the unexploded V-weapons, revealed here for the first time. Ransted also details the methods used by the Bomb Disposal men and the equipment they used. The book is richly illustrated with 266 photographs and diagrams, many of which have never previously been published. In completing this, the most comprehensive study of its kind, the author describes the deeds of those gallant Bomb Disposal men that were awarded one of the highest honors which could have been bestowed upon them by their country—the George Medal. "A particularly thorough and enlightening book."—Military Vehicle Trust

**V-2 Rockets** Paula Younkin,1994 V-2 rockets caused terror to the people of England, but after years of research these deadly weapons paved the way to outer space.

*V-2 Ballistic Missile 1942-52* Steven J. Zaloga,2013-03-20 The German A-4 ballistic missile, better known by its propaganda name of V-2, was the world's first successful ballistic missile, breaking through the atmosphere to reach its target quicker. It was a forerunner of Cold War ballistic missiles

and its combat use in 1944-45 set the pattern for the use of Scud ballistic missiles in recent decades. The V-2 offensive lasted from September 1944 until March 1945 with over 3,000 rockets being launched. This book examines the combat record of the V-2 in World War II, with a special focus on how a German missile battalion actually prepared and fired its missiles.

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**The Flying Bomb War** Peter Haining, 2002 In October 1942, the prototype German V2 rocket was launched. Two months later the V1 (or Doodlebug) was also fired. Together these two missiles were destined to attack England in a merciless onslaught. This text offers an insight into a significant part of World War II.

**The Rocket and the Reich** Michael J. Neufeld, 2013-09-10 WINNER OF THE DEXTER PRIZE OF THE SOCIETY FOR THE HISTORY OF TECHNOLOGY Launched by the Third Reich in late 1944, the first ballistic missile, the V-2, fell on London, Paris, and Antwerp after covering nearly two hundred miles in five minutes. It was a stunning achievement, one that heralded a new age of ballistic missiles and space launch vehicles. Michael J. Neufeld gives the first comprehensive and accurate account of the story behind one of the greatest engineering feats of World War II. At a time when rockets were minor battlefield weapons, Germany ushered in a new form of warfare that would bequeath a long legacy of terror to the Cold War, as well as the means to go into space. Both the US and USSR's rocket programs had their origins in the Nazi state.

V2 Robert Harris, 2020-11-17 NEW YORK TIMES BESTSELLER From the bestselling author of *Fatherland* and *Munich* comes a WWII thriller about a German rocket engineer, a former actress turned British spy, and the Nazi rocket program. The first rocket will take five minutes to hit London. You have six minutes to stop the second. Rudi Graf is an engineer who always dreamed of sending rockets to the moon. But instead, he finds himself working alongside Wernher von Braun, launching V2 rockets at London for the Nazis from a bleak seaside town in occupied Holland. As the SS increases its scrutiny on the project, Graf, an engineer more than a soldier, has to muster all of his willpower to toe the party line. And when rumors of a defector circulate through the German ranks, Graf becomes a prime suspect. Meanwhile, Kay Caton-Walsh, a young English intelligence officer, is living through the turmoil of war. After she and her lover, an RAF officer, are caught in a V2 attack, she volunteers to ship out for newly liberated Belgium. Armed with little more than a slide rule and a few equations, Kay and her colleagues hope to locate and destroy the launch sites. But at this stage in the war it's hard to know who, if anyone, she can trust. As the death toll soars, these twin stories play out against the background of the German missile campaign during the Second World War. And what the reader comes to understand is that Kay's and Graf's destinies are on a collision course.

V-2 Ballistic Missile 1942-52 Steven J. Zaloga, 2013-03-20 The German A-4 ballistic missile, better known by its propaganda name of V-2, was the world's first successful ballistic missile, breaking through the atmosphere to reach its target quicker. It was a forerunner of Cold War ballistic missiles and its combat use in 1944-45 set the pattern for the use of Scud ballistic missiles in recent decades. The V-2 offensive lasted from September 1944 until March 1945 with over 3,000 rockets being launched. This book examines the combat record of the V-2 in World War II, with a special focus on how a German missile battalion actually prepared and fired its missiles.

**The Rocket Team** Frederick Ira Ordway, Mitchell R. Sharpe, 2003 Travelling to the Moon and the planets beyond has moved from the world of dreamers and Buck Rogers to the factual terrain of the daily papers and television news shows. This book tells the story of the men who did so much to make the impossible a reality. From a small group of amateur rocketeers led by Wernher von Braun, his rocket team grew into one of the most influential technological forces in this or any other century.

This book discloses much previously classified information, particularly involving the British intelligence effort to learn about Hitler's heralded V1 and V2 'vengeance weapons'; to delay their going into action and to minimise their effectiveness once they were developed. The US and British documents, as well as information from von Braun himself, his papers, and interviews with the other members of his team, provide new insights into the wartime growth of rocketry. This revised edition includes a DVD with hours of previously unreleased videos of the German Rocket Pioneers, including two lectures by Wernher von Braun.

**Von Braun** Michael Neufeld, 2017-04-12 Curator and space historian at the Smithsonian's National Air and Space Museum delivers a brilliantly nuanced biography of controversial space pioneer Wernher von Braun. Chief rocket engineer of the Third Reich and one of the fathers of the U.S. space program, Wernher von Braun is a source of consistent fascination. Glorified as a visionary and vilified as a war criminal, he was a man of profound moral complexities, whose intelligence and charisma were coupled with an enormous and, some would say, blinding ambition. Based on new sources, Neufeld's biography delivers a meticulously researched and authoritative portrait of the creator of the V-2 rocket and his times, detailing how he was a man caught between morality and progress, between his dreams of the heavens and the earthbound realities of his life.

**The Rocket Team** Frederick Ira Ordway (III), Mitchell R. Sharpe, 1982 From the V-2 to the Saturn moon rocket, this is the inside story of the von Braun team, a group whose experiments in pyrotechnics eventually changed the course of world history.

## Enjoying the Track of Term: An Emotional Symphony within **V 2 Rocket**

In a global eaten by displays and the ceaseless chatter of fast conversation, the melodic elegance and psychological symphony produced by the published word frequently disappear in to the back ground, eclipsed by the relentless noise and interruptions that permeate our lives. However, set within the pages of **V 2 Rocket** an enchanting fictional treasure overflowing with fresh thoughts, lies an immersive symphony waiting to be embraced. Crafted by an elegant composer of language, this fascinating masterpiece conducts visitors on a mental journey, well unraveling the concealed songs and profound impact resonating within each cautiously constructed phrase. Within the depths with this touching evaluation, we can explore the book is key harmonies, analyze its enthralling writing model, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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