

Shoulder-Fired Weapons Market by Technology (Guided, Unguided), Range (Short, Medium, Long), Assembly Type (Projectile, Launcher), Application (Defense, Home Security, and Others), and Region 2023-2028

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Abstracts

The global shoulder-fired weapons market size reached US\$ 6.41 Billion in 2022. Looking forward, IMARC Group expects the market to reach US\$ 9.08 Billion by 2028, exhibiting a growth rate (CAGR) of 5.87% during 2023-2028. The increasing geopolitical tensions between countries, the integration of advanced technologies, and the launch of smart weapons represent some of the key factors driving the market.

Shoulder-fired weapons are self-propelled explosive rocket projectiles that can be operated by a single person. They target anti-tank weapons, anti-aircraft, man-portable anti-defense systems, rocket-propelled grenades, and anti-vessel launchers. They are generally guided and unguided to hit targets on the ground or air and have special applications like armor-piercing. They enable armed forces to target objects and escape the area quickly before they can be spotted by the enemy. They are lightweight, easier to transport, and require less maintenance as compared to traditionally used missile systems. They are commonly available in short, medium, and extended ranges variants. Amongst these, the short range shoulder-fired weapons are used in close-counter combat operations and can fire a projectile at a maximum range of 1000 meters. On the other hand, medium range shoulder-fired weapons can be combined with multiple warheads and fire at a maximum of 3000 meters. Moreover, extended range shoulder-fired weapons are the most sophisticated and capable systems and have higher muzzle velocity and greater accuracy due to more advanced guidance systems that can engage targets beyond 3000 meters.

Shoulder-Fired Weapons Market Trends:

The increasing adoption of advanced weapons and significant growth in the military and defense sectors represents one of the major factors driving the demand for shoulder-fired weapons across the globe. The rising instances of armed conflicts, violence, and terrorism are supporting the market growth. Moreover, the growing investments by military and defense organizations in the upgradation of existing infrastructure to enhance national security are favoring the market growth. In addition, there is an increase in the adoption of man-portable air defense systems (MANPADS) and man-portable anti-tank systems that provide a massive advantage to armed forces by engaging targets without being concerned about the weight and accuracy of the strike by the weapon. Apart from this, key players are introducing smart shoulder-fired weapons that are embedded in electronic warfare (EW) systems to provide augmented reality (AR) information to operators. They are also integrating satellite guidance systems, artificial intelligence (AI), and machine learning (ML) that help military personnel deal with combatants on the battlefield and minimize the collateral damage, which, in turn, is creating a positive outlook for the market.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the global shoulder-fired weapons market, along with forecasts at the global, regional, and country level from 2023-2028. Our report has categorized the market based on technology, range, assembly type, and application.

Technology Insights:

Guided

Unguided

The report has also provided a detailed breakup and analysis of the shoulder-fired weapons market based on the technology. This includes guided and unguided. According to the report, guided technology represented the largest segment.

Range Insights:

Short

Medium

Long

A detailed breakup and analysis of the shoulder-fired weapons market based on the

range has also been provided. This includes short, medium, and long range. According to the report, the medium range accounted for the largest market share.

Assembly Type Insights:

Projectile
Launcher

A detailed breakup and analysis of the shoulder-fired weapons market based on the assembly type has also been provided in the report. This includes projectile and launcher. According to the report, projectile assembly accounted for the largest market share.

Application Insights:

Defense
Home Security
Others

A detailed breakup and analysis of the shoulder-fired weapons market based on the application has also been provided. This includes defense, home security, and others. According to the report, the defense industry accounted for the largest market share.

Regional Insights:

North America
United States
Canada
Asia-Pacific
China
Japan
India
South Korea
Australia
Indonesia
Others
Europe
Germany
France

United Kingdom

Italy

Spain

Russia

Others

Latin America

Brazil

Mexico

Others

Middle East and Africa

The report has also provided a comprehensive analysis of all the major regional markets that include North America (the United States and Canada), Asia Pacific (China, Japan, India, South Korea, Australia, Indonesia, and others), Europe (Germany, France, the United Kingdom, Italy, Spain, Russia, and others), Latin America (Brazil, Mexico, and others), and the Middle East and Africa. According to the report, North America was the largest market for shoulder-fired weapons. Some of the factors driving the North America shoulder-fired weapons market included the existence of the largest producers and considerable users of shoulder-fired weapons, the upgradation of existing infrastructure, and extensive research and development (R&D) activities to procure new weapons capable of AI-enabled warfare.

Competitive Landscape:

The report has also provided a comprehensive analysis of the competitive landscape in the global shoulder-fired weapons market. Detailed profiles of all major companies have also been provided. Some of the companies covered include Airtronic Usa LLC, Barrett, Lockheed Martin Corporation, MBDA, Nammo AS, Rafael Advanced Defense Systems Ltd, Raytheon Technologies Corporation, Roketsen, Saab AB., etc. Kindly note that this only represents a partial list of companies, and the complete list has been provided in the report.

Key Questions Answered in This Report:

How has the global shoulder-fired weapons market performed so far and how will it perform in the coming years?

What are the drivers, restraints, and opportunities in the global shoulder-fired weapons market?

What are the key regional markets?

Which countries represent the most attractive shoulder-fired weapons markets?

What is the breakup of the market based on the technology?

What is the breakup of the market based on the range?

What is the breakup of the market based on the assembly type?

What is the breakup of the market based on the application?

What is the competitive structure of the global shoulder-fired weapons market?

Who are the key players/companies in the global shoulder-fired weapons market?

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