

Global Motorcycle Anti-fall Suit Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/GF2DC8FAF8C7EN.html>

Date: February 2026

Pages: 164

Price: US\$ 4,480.00 (Single User License)

ID: GF2DC8FAF8C7EN

Abstracts

The global Motorcycle Anti-fall Suit market size is expected to reach \$ 4178 million by 2032, rising at a market growth of 4.9% CAGR during the forecast period (2026-2032). In 2025, global Motorcycle Anti-fall Suit production reached approximately 6.93 M Units. The average price is approximately \$420. Motorcycle Anti-fall Suit are complete sets of personal protective clothing (PPE) specifically designed to mitigate the risks of falls, skidding, and collisions during motorcycle riding. Their core function is to minimize the damage to the rider's skin, joints, spine, and internal organs in the event of an accident by resisting impact, abrasion, and dispersing energy.

Gross Profit Margin Levels

The gross profit margin of motorcycle crash suits typically exhibits a structure of 'high at the brand level, medium to low at the manufacturing level, and redistribution at the channel level.' On the one hand, crash suits are products with strong brand, strong functionality, and strong compliance attributes (abrasion-resistant materials, armor systems, ergonomic design, racing endorsements, certifications and testing, airbag systems, etc.). Leading brands often have stronger pricing power in DTC (direct-to-consumer) and high-end series. On the other hand, from a supply chain perspective, upstream leather/high-strength fiber fabrics, CE protective gear, zippers and stitching, and airbag gas generators/sensors (such as those using electronic airbags) significantly increase BOM and quality inspection costs. Coupled with the inventory risks and discount pressures brought about by small batches, multiple SKUs, and complex sizing, this category, which 'seems to have a high average order value,' still needs to stabilize its gross profit through modular platforms (expanding the same protective gear and same design), package sales, and channel turnover. Based on industry practice, the gross profit margin for brand-side (factory to retail) typically ranges from 45% to 65% (significantly influenced by channel structure), while the gross profit margin for OEM/ODM manufacturing is more commonly between 15% and 30%. The difference

stems from factors such as material systems, certification levels, whether airbags are integrated, and order size.

Industry Drivers

The core drivers of growth in the protective clothing market come from the convergence of three main lines: Increased safety compliance and risk awareness ? the European PPE system and certifications related to protective gear/airbags are making 'verifiable protection' a key factor in purchasing decisions, while the mandatory airbag system requirement in professional racing continues to spread to the civilian market, driving the upgrade from 'passive armor to active airbags'; Expanding cycling scenarios from commuting to sports and travel ? the spread of ADV long-distance riding, weekend mountain runs, and Track Day culture makes users more willing to pay for comfort, weather resistance, and high-level protection; Simultaneously, the overall growth of equipment/apparel in industry reports provides stable incremental space for sub-categories; Upgrades in channels and product forms ? e-commerce and cross-border channels allow more users to access leading global brands and products for specific scenarios (track-ready suits, all-season travel sets, lightweight off-road protective gear sets). Brands are increasing average order value and repeat purchases through co-branded events, KOL reviews, and 'set-up/modular' strategies, while driving continuous iteration through material and structural innovation (lighter, more breathable, more maintainable).

This report studies the global Motorcycle Anti-fall Suit production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Motorcycle Anti-fall Suit and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Motorcycle Anti-fall Suit that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Motorcycle Anti-fall Suit total production and demand, 2021-2032, (K Units)

Global Motorcycle Anti-fall Suit total production value, 2021-2032, (USD Million)

Global Motorcycle Anti-fall Suit production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Motorcycle Anti-fall Suit consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Motorcycle Anti-fall Suit domestic production, consumption, key domestic manufacturers and share

Global Motorcycle Anti-fall Suit production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Motorcycle Anti-fall Suit production by Type, production, value, CAGR,

2021-2032, (USD Million) & (K Units)

Global Motorcycle Anti-fall Suit production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Motorcycle Anti-fall Suit market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Alpinestars, Dainese, SPIDI, RST, Held, Klim, Rukka, iXS, Furygan, IXON, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Motorcycle Anti-fall Suit market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Motorcycle Anti-fall Suit Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Motorcycle Anti-fall Suit Market, Segmentation by Type:

Leather

Textiles

Mixed Materials

Others

Global Motorcycle Anti-fall Suit Market, Segmentation by Structural Form:

Jacket Style

Onesie

Two-Piece Suit

Others

Global Motorcycle Anti-fall Suit Market, Segmentation by Compliance Level:

Abrasion Resistance Rating Of Clothing

Impact Rating Of Protective Gear

Global Motorcycle Anti-fall Suit Market, Segmentation by Application:

Personal Cycling

Race and Training

Others

Companies Profiled:

Alpinestars

Dainese

SPIDI

RST

Held

Klim

Rukka

iXS

Furygan

IXON

Richa

Macna

Armure

RS TAICHI

KOMINE

HYOD

Berik

SHIMA

Bering

Givi

Hevik

Fox Racing

Key Questions Answered:

1. How big is the global Motorcycle Anti-fall Suit market?
2. What is the demand of the global Motorcycle Anti-fall Suit market?
3. What is the year over year growth of the global Motorcycle Anti-fall Suit market?
4. What is the production and production value of the global Motorcycle Anti-fall Suit market?
5. Who are the key producers in the global Motorcycle Anti-fall Suit market?
6. What are the growth factors driving the market demand?

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