

Global Electric Scooter Rain Ponchos Market Growth 2026-2032

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Abstracts

The global Electric Scooter Rain Ponchos market size is predicted to grow from US\$ 176 million in 2025 to US\$ 291 million in 2032; it is expected to grow at a CAGR of 7.4% from 2026 to 2032.

Electric Scooter Rain Ponchos are reusable waterproof coverings designed for riders and passengers of electric bicycles, electric mopeds, electric motorcycles and seated electric scooters. The products are engineered around a seated riding posture and typically feature extended front panels, handlebar coverage, hand protection, rear-view mirror openings, transparent headlamp or instrument-panel windows, wind-resistant fastening systems and single-rider or two-rider hood configurations. Major product structures include rider-worn ponchos secured primarily to the user and vehicle-anchored ponchos connected to the handlebar, front basket, mirror or front body of the vehicle. Main shell constructions include flexible PVC, EVA or PEVA films and coated woven textiles based on polyester or polyamide fabrics.

Key Findings

Global sales reached approximately 33.0 million units in 2025 and are estimated at 35.0 million units in 2026

The global supplier average selling price increased from about US\$5.45 per unit in 2025 to US\$5.54 in 2026

China contributes more than four fifths of global volume and nearly two thirds of supplier revenue

Vehicle anchored ponchos dominate Asian demand while rider worn products generate higher value in developed markets

Market Trends

The Electric Scooter Rain Ponchos market is shifting from basic plastic coverings toward products that integrate vehicle compatibility, rider visibility, wind resistance and improved wearing comfort. In China and Southeast Asia, transparent instrument-panel windows, headlamp windows, rear-view mirror sleeves, hand shields and two-rider structures are becoming increasingly common as manufacturers adapt products to specific electric scooter and electric bicycle designs. Premium products are moving toward coated polyester or polyamide fabrics, sealed seams, reflective components and more durable fastening systems, while low-cost PVC film products continue to dominate mass-market unit sales. Product differentiation is also becoming more closely linked to rider type, vehicle model and climate. Asian markets continue to favour broad vehicle-covering structures suitable for heavy rain and passenger transport, whereas European, Japanese and North American products place greater emphasis on lightweight rider-worn designs, packability, helmet compatibility and cycling comfort. Online retail is accelerating product comparison, price transparency and rapid design replication, while established brands are using official stores, vehicle accessory channels and direct-to-consumer platforms to strengthen product credibility.

Market Dynamics

Drivers

Market growth is supported by the large installed base of electric bicycles and electric scooters, frequent replacement demand and the expansion of daily two-wheeler mobility. China alone has an electric bicycle population of approximately 380 million units, creating a substantial recurring market even when only a portion of riders purchase dedicated ponchos. Rain-intensive markets in Southeast Asia generate higher annual replacement rates because of prolonged wet seasons, ultraviolet exposure and frequent folding and storage. Rising electric two-wheeler adoption in India and other emerging markets is creating additional first-time demand. Commercial delivery, short-distance commuting and family passenger transport further increase the need for inexpensive, quickly deployable rain protection. Online sales channels also lower market-entry barriers for regional brands and allow consumers to compare transparent windows, hood configurations, materials and vehicle-specific features more easily.

Restraints

The market is constrained by low product differentiation at the entry level, intense price competition and the availability of substitutes such as split rain suits, waterproof jackets, vehicle canopies and temporary disposable rainwear. Many consumers regard rain ponchos as low-value seasonal accessories, limiting brand loyalty and restricting price increases. PVC film products are vulnerable to plastic odour, hardening, tearing and reduced transparency over time, while coated textile products require more complex sewing, seam sealing and quality control. Demand is also affected by regional rainfall variability and changing travel behaviour during severe weather. In developed markets, some electric bicycle users prefer technical jackets and waterproof trousers, reducing the addressable share for poncho products. Fragmented manufacturing and limited disclosure of product-specific sales also make inventory planning and channel forecasting difficult for suppliers.

Opportunities

The strongest opportunities lie in product upgrading and the conversion of general rainwear demand into vehicle-specific demand. Transparent instrument windows, improved headlamp visibility, adjustable mirror openings, anti-lift fastening systems, reflective safety components and detachable passenger hoods can raise average selling prices without materially changing the basic manufacturing platform. Electric two-wheeler manufacturers and dealers can expand official accessory portfolios and bundle branded ponchos with vehicle purchases, improving consumer trust and reducing reliance on unbranded products. India, Indonesia, Vietnam, Thailand and the Philippines offer further growth potential because of high two-wheeler usage and climate exposure. Premium rider-worn ponchos also have room to expand in Europe, Japan and North America as electric bicycles become more widely used for urban commuting. Recycled fabrics, lower-odour materials and repairable components may create additional differentiation in environmentally sensitive markets.

Challenges

Long-term challenges include inconsistent product terminology, limited performance standardisation and difficulty comparing waterproof claims across materials. Coated textile products are often measured by hydrostatic pressure, while PVC film products are commonly marketed by thickness, making direct performance comparison unreliable. The sector also faces rapid imitation, short product cycles and high dependence on marketplace visibility. Brand owners that outsource production must

maintain control over seam quality, transparent-panel clarity, fastener durability and chemical compliance across multiple factories. Increasing restrictions on certain plastic materials and packaging waste could raise compliance costs for low-price products. In addition, the distinction between electric scooter ponchos, motorcycle ponchos, bicycle ponchos and general rain ponchos remains blurred in many channels, requiring disciplined product classification to avoid overstating demand.

Industry Chain Analysis

The upstream segment supplies PVC, EVA and PEVA films, polyester and polyamide fabrics, polyurethane coatings, transparent plastic panels, reflective tapes, fasteners, cords, buckles and packaging materials. Material selection determines weight, flexibility, transparency, odour, durability and waterproof performance. Film-based products rely heavily on extrusion, cutting and high-frequency welding, while coated textile products require fabric finishing, pattern cutting, sewing, seam sealing and waterproof testing. Transparent panels, mirror openings and vehicle-fastening components add process steps but also create visible product differentiation. Labour, waterproof materials, packaging and channel fulfilment represent the principal cost components, with material prices exerting the greatest influence on low-cost PVC products.

The midstream consists of brand manufacturers, OEM and ODM factories and consumer-product suppliers responsible for product design, sourcing, production, quality control and packaging. Downstream distribution includes e-commerce platforms, brand websites, electric two-wheeler dealerships, motorcycle accessory stores, bicycle shops, supermarkets, outdoor retailers and regional wholesalers. Value creation is concentrated in vehicle-specific design, material durability, safety visibility, brand recognition and channel control rather than in basic cutting and assembly. Online brands can scale rapidly with outsourced production, while established manufacturers retain advantages in procurement, high-frequency welding, large-volume quality consistency and private-label fulfilment.

Segment Insights

Vehicle-anchored ponchos represent the dominant product structure by unit volume because China and Southeast Asia account for most global demand. These products typically cover the rider, handlebar and front section of the vehicle and may incorporate headlamp windows, instrument-panel windows and mirror sleeves. Two-rider versions have a particularly strong position in markets where electric scooters and motorcycles are frequently used for family transport. Rider-worn ponchos account for a smaller share

of global units but generate a disproportionately high share of value because they are more commonly made from coated woven textiles and sold through premium cycling and outdoor channels in Europe, Japan and North America.

By sales channel, online sales have become the principal growth engine, particularly in China, where marketplace search rankings, consumer reviews and official flagship stores strongly affect brand exposure. Online channels favour frequent product updates and extensive price segmentation, ranging from basic PVC products to premium reflective and vehicle-specific designs. Offline sales remain important through electric scooter dealers, motorcycle accessory shops, bicycle retailers, supermarkets and regional rainwear distributors. Offline channels are particularly relevant for vehicle bundling, immediate seasonal purchases and markets where consumers prefer to inspect material thickness, product size and vehicle fit before purchase.

Downstream Market Opportunities

The largest downstream opportunity remains personal urban mobility, supported by the recurring replacement needs of commuters using electric bicycles and seated electric scooters. Family passenger transport creates demand for two-rider and parent-child structures with extended rear coverage and independent hoods. Delivery riders and local service workers require durable, highly visible products that can be deployed quickly during intermittent rain. In developed markets, the opportunity is more closely associated with premium electric bicycle commuting and recreational cycling, where consumers value lightweight construction, breathability, packability and helmet compatibility. Partnerships with electric two-wheeler brands, dealerships, delivery platforms and corporate fleet operators can convert fragmented retail demand into more stable institutional or bundled sales.

Regional Insights

China is the largest Electric Scooter Rain Ponchos market by a wide margin, contributing more than four fifths of global unit demand and close to two thirds of supplier-level market value. Its position is supported by the country's large electric bicycle population, mature rainwear manufacturing base, extensive e-commerce infrastructure and broad availability of single-rider, two-rider and vehicle-anchored products. The market is highly price competitive, but premiumisation is occurring through thicker materials, transparent instrument windows, enhanced face protection and vehicle-specific fittings.

Southeast Asia is the most structurally attractive expansion region because motorcycles and electric scooters are widely used in daily transport and rainfall is frequent. Vietnam has an established manufacturing and branded poncho market, while Indonesia, Thailand and the Philippines offer opportunities for regional suppliers and private-label production. India remains an emerging market with lower current penetration but strong medium-term potential as electric two-wheeler adoption expands. Europe, Japan and North America are smaller by volume but achieve significantly higher average prices through rider-worn cycling ponchos, technical fabrics and specialised retail channels. South Korea and Chinese Taipei remain more closely oriented toward motorcycle rain suits, although selected poncho formats have identifiable niche demand.

Competitive Landscape Analysis

The competitive landscape is highly fragmented and differs substantially by region. China combines established rainwear manufacturers, specialist electric scooter poncho brands, platform-owned labels and electric two-wheeler accessory brands. Companies such as Hangzhou Paradise Umbrella Industry Group, BEMEY, S.SWALLOW, Zhengzhao, QIAN and IMATE compete through broad product portfolios, manufacturing scale, price positioning and online distribution. European and US suppliers such as HOCK, VAUDE, AGU, Basil, Decathlon and Cleverhood concentrate on technical fabrics, cycling functionality and premium brand positioning. Japanese participants, including WORLD PARTY, MARUTO and specialised rainwear suppliers, compete through compact design, bicycle compatibility and domestic retail networks. RANDO, DOLPHIN and Viet Han are representative of Southeast Asia's combination of local brand recognition and manufacturing capability. Because outsourced production is widespread, competition should be evaluated primarily at the brand and complete-product responsibility level, while OEM factories are more appropriately assessed through manufacturing capacity, quality consistency and private-label customer relationships.

Report Scope

LP Information, Inc. (LPI) ' newest research report, the "Electric Scooter Rain Ponchos Industry Forecast" looks at past sales and reviews total world Electric Scooter Rain Ponchos sales in 2025, providing a comprehensive analysis by region and market sector of projected Electric Scooter Rain Ponchos sales for 2026 through 2032. With Electric Scooter Rain Ponchos sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Electric Scooter Rain Ponchos industry.

This Insight Report provides a comprehensive analysis of the global Electric Scooter Rain Ponchos landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Electric Scooter Rain Ponchos portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Electric Scooter Rain Ponchos market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Electric Scooter Rain Ponchos and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Electric Scooter Rain Ponchos.

This report presents a comprehensive overview, market shares, and growth opportunities of Electric Scooter Rain Ponchos market by product type, application, key manufacturers and key regions and countries.

Market Segmentation

Segmentation by Type:

Rider-Worn Ponchos

Vehicle-Anchored Ponchos

Other

Segmentation by Rider Capacity:

Single-Rider Products

Two-Rider Products

Other

Segmentation by Main Shell Construction:

Plastic Film Construction

Coated Woven Textile Construction

Other

Segmentation by Application:

Online Sales

Offline Sales

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Hangzhou Paradise Umbrella Industry Group Co., Ltd.

Jiangxi Beimei Outdoor Products Co., Ltd.

Anhui Yooan Raingear Co., Ltd.

Hunan Zhengzhao Rainwear Co., Ltd.

Wuxi Qi-An Lifesaving and Sports Equipment Co., Ltd.

Foshan Nanhai Yimei Industrial Co., Ltd.

Zhejiang Hongye Umbrella Co., Ltd.

Anhui Tuowei Garment Co., Ltd.

Tianjin Kriya Plastic Products Co., Ltd.

Hock Regenbekleidung GmbH

VAUDE Sport GmbH & Co. KG

AGU B.V.

Basil B.V.

Lowland Outdoor

Weathergoods Sweden

Decathlon SE

Cleverhood

WORLD PARTY CO., LTD.

Maruju Corporation

Okubo Seisakusho Inc.

be-s Co., Ltd.

Tah Hsin Industrial Corporation

RANDO JOINT STOCK COMPANY

DUNG PHUONG NAM MANUFACTURING TRANDING COMPANY LIMITED

VIET HAN COMPANY

Wavelock Philippines Int'l. Inc.

Poly Shield Industries

PALAY

Key Questions Addressed in this Report

What is the 10-year outlook for the global Electric Scooter Rain Ponchos market?

What factors are driving Electric Scooter Rain Ponchos market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Electric Scooter Rain Ponchos market opportunities vary by end market size?

How does Electric Scooter Rain Ponchos break out by Type, by Application?

Contents

1 SCOPE OF THE REPORT

- 1.1 Market Introduction
- 1.2 Years Considered
- 1.3 Research Objectives
- 1.4 Market Research Methodology
- 1.5 Research Process and Data Source
- 1.6 Economic Indicators
- 1.7 Currency Considered
- 1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

- 2.1 World Market Overview
 - 2.1.1 Global Electric Scooter Rain Ponchos Annual Sales 2021-2032
 - 2.1.2 World Current & Future Analysis for Electric Scooter Rain Ponchos by Geographic Region, 2021, 2025 & 2032
 - 2.1.3 World Current & Future Analysis for Electric Scooter Rain Ponchos by Country/Region, 2021, 2025 & 2032
- 2.2 Electric Scooter Rain Ponchos Segment by Type
 - 2.2.1 Rider-Worn Ponchos
 - 2.2.2 Vehicle-Anchored Ponchos
 - 2.2.3 Other
 - 2.2.4 Electric Scooter Rain Ponchos Sales by Type
 - 2.2.4.1 Global Electric Scooter Rain Ponchos Sales Market Share by Type (2021-2026)
 - 2.2.4.2 Global Electric Scooter Rain Ponchos Revenue and Market Share by Type (2021-2026)
 - 2.2.4.3 Global Electric Scooter Rain Ponchos Sale Price by Type (2021-2026)
- 2.3 Electric Scooter Rain Ponchos Segment by Rider Capacity
 - 2.3.1 Single-Rider Products
 - 2.3.2 Two-Rider Products
 - 2.3.3 Other
 - 2.3.4 Electric Scooter Rain Ponchos Sales by Rider Capacity
 - 2.3.4.1 Global Electric Scooter Rain Ponchos Sales Market Share by Rider Capacity (2021-2026)
 - 2.3.4.2 Global Electric Scooter Rain Ponchos Revenue and Market Share by Rider

Capacity (2021-2026)

2.3.4.3 Global Electric Scooter Rain Ponchos Sale Price by Rider Capacity (2021-2026)

2.4 Electric Scooter Rain Ponchos Segment by Main Shell Construction

2.4.1 Plastic Film Construction

2.4.2 Coated Woven Textile Construction

2.4.3 Other

2.4.4 Electric Scooter Rain Ponchos Sales by Main Shell Construction

2.4.4.1 Global Electric Scooter Rain Ponchos Sales Market Share by Main Shell Construction (2021-2026)

2.4.4.2 Global Electric Scooter Rain Ponchos Revenue and Market Share by Main Shell Construction (2021-2026)

2.4.4.3 Global Electric Scooter Rain Ponchos Sale Price by Main Shell Construction (2021-2026)

2.5 Electric Scooter Rain Ponchos Segment by Application

2.5.1 Online Sales

2.5.2 Offline Sales

2.5.3 Electric Scooter Rain Ponchos Sales by Application

2.5.3.1 Global Electric Scooter Rain Ponchos Sale Market Share by Application (2021-2026)

2.5.3.2 Global Electric Scooter Rain Ponchos Revenue and Market Share by Application (2021-2026)

2.5.3.3 Global Electric Scooter Rain Ponchos Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global Electric Scooter Rain Ponchos Breakdown Data by Company

3.1.1 Global Electric Scooter Rain Ponchos Annual Sales by Company (2021-2026)

3.1.2 Global Electric Scooter Rain Ponchos Sales Market Share by Company (2021-2026)

3.2 Global Electric Scooter Rain Ponchos Annual Revenue by Company (2021-2026)

3.2.1 Global Electric Scooter Rain Ponchos Revenue by Company (2021-2026)

3.2.2 Global Electric Scooter Rain Ponchos Revenue Market Share by Company (2021-2026)

3.3 Global Electric Scooter Rain Ponchos Sale Price by Company

3.4 Key Manufacturers Electric Scooter Rain Ponchos Producing Area Distribution, Sales Area, Product Type

3.4.1 Key Manufacturers Electric Scooter Rain Ponchos Product Location Distribution

3.4.2 Players Electric Scooter Rain Ponchos Products Offered

3.5 Market Concentration Rate Analysis

3.5.1 Competition Landscape Analysis

3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

3.6 New Products and Potential Entrants

3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR ELECTRIC SCOOTER RAIN PONCHOS BY GEOGRAPHIC REGION

4.1 World Historic Electric Scooter Rain Ponchos Market Size by Geographic Region (2021-2026)

4.1.1 Global Electric Scooter Rain Ponchos Annual Sales by Geographic Region (2021-2026)

4.1.2 Global Electric Scooter Rain Ponchos Annual Revenue by Geographic Region (2021-2026)

4.2 World Historic Electric Scooter Rain Ponchos Market Size by Country/Region (2021-2026)

4.2.1 Global Electric Scooter Rain Ponchos Annual Sales by Country/Region (2021-2026)

4.2.2 Global Electric Scooter Rain Ponchos Annual Revenue by Country/Region (2021-2026)

4.3 Americas Electric Scooter Rain Ponchos Sales Growth

4.4 APAC Electric Scooter Rain Ponchos Sales Growth

4.5 Europe Electric Scooter Rain Ponchos Sales Growth

4.6 Middle East & Africa Electric Scooter Rain Ponchos Sales Growth

5 AMERICAS

5.1 Americas Electric Scooter Rain Ponchos Sales by Country

5.1.1 Americas Electric Scooter Rain Ponchos Sales by Country (2021-2026)

5.1.2 Americas Electric Scooter Rain Ponchos Revenue by Country (2021-2026)

5.2 Americas Electric Scooter Rain Ponchos Sales by Type (2021-2026)

5.3 Americas Electric Scooter Rain Ponchos Sales by Application (2021-2026)

5.4 United States

5.5 Canada

5.6 Mexico

5.7 Brazil

6 APAC

6.1 APAC Electric Scooter Rain Ponchos Sales by Region

6.1.1 APAC Electric Scooter Rain Ponchos Sales by Region (2021-2026)

6.1.2 APAC Electric Scooter Rain Ponchos Revenue by Region (2021-2026)

6.2 APAC Electric Scooter Rain Ponchos Sales by Type (2021-2026)

6.3 APAC Electric Scooter Rain Ponchos Sales by Application (2021-2026)

6.4 China

6.5 Japan

6.6 South Korea

6.7 Southeast Asia

6.8 India

6.9 Australia

6.10 China Taiwan

7 EUROPE

7.1 Europe Electric Scooter Rain Ponchos by Country

7.1.1 Europe Electric Scooter Rain Ponchos Sales by Country (2021-2026)

7.1.2 Europe Electric Scooter Rain Ponchos Revenue by Country (2021-2026)

7.2 Europe Electric Scooter Rain Ponchos Sales by Type (2021-2026)

7.3 Europe Electric Scooter Rain Ponchos Sales by Application (2021-2026)

7.4 Germany

7.5 France

7.6 UK

7.7 Italy

7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Electric Scooter Rain Ponchos by Country

8.1.1 Middle East & Africa Electric Scooter Rain Ponchos Sales by Country (2021-2026)

8.1.2 Middle East & Africa Electric Scooter Rain Ponchos Revenue by Country (2021-2026)

8.2 Middle East & Africa Electric Scooter Rain Ponchos Sales by Type (2021-2026)

8.3 Middle East & Africa Electric Scooter Rain Ponchos Sales by Application (2021-2026)

8.4 Egypt

8.5 South Africa

8.6 Israel

8.7 Turkey

8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities

9.2 Market Challenges & Risks

9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers

10.2 Manufacturing Cost Structure Analysis of Electric Scooter Rain Ponchos

10.3 Manufacturing Process Analysis of Electric Scooter Rain Ponchos

10.4 Industry Chain Structure of Electric Scooter Rain Ponchos

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel

11.1.1 Direct Channels

11.1.2 Indirect Channels

11.2 Electric Scooter Rain Ponchos Distributors

11.3 Electric Scooter Rain Ponchos Customer

12 WORLD FORECAST REVIEW FOR ELECTRIC SCOOTER RAIN PONCHOS BY GEOGRAPHIC REGION

12.1 Global Electric Scooter Rain Ponchos Market Size Forecast by Region

12.1.1 Global Electric Scooter Rain Ponchos Forecast by Region (2027-2032)

12.1.2 Global Electric Scooter Rain Ponchos Annual Revenue Forecast by Region (2027-2032)

12.2 Americas Forecast by Country (2027-2032)

12.3 APAC Forecast by Region (2027-2032)

12.4 Europe Forecast by Country (2027-2032)

12.5 Middle East & Africa Forecast by Country (2027-2032)

12.6 Global Electric Scooter Rain Ponchos Forecast by Type (2027-2032)

12.7 Global Electric Scooter Rain Ponchos Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Hangzhou Paradise Umbrella Industry Group Co., Ltd.

13.1.1 Hangzhou Paradise Umbrella Industry Group Co., Ltd. Company Information

13.1.2 Hangzhou Paradise Umbrella Industry Group Co., Ltd. Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.1.3 Hangzhou Paradise Umbrella Industry Group Co., Ltd. Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.1.4 Hangzhou Paradise Umbrella Industry Group Co., Ltd. Main Business Overview

13.1.5 Hangzhou Paradise Umbrella Industry Group Co., Ltd. Latest Developments

13.2 Jiangxi Beimei Outdoor Products Co., Ltd.

13.2.1 Jiangxi Beimei Outdoor Products Co., Ltd. Company Information

13.2.2 Jiangxi Beimei Outdoor Products Co., Ltd. Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.2.3 Jiangxi Beimei Outdoor Products Co., Ltd. Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.2.4 Jiangxi Beimei Outdoor Products Co., Ltd. Main Business Overview

13.2.5 Jiangxi Beimei Outdoor Products Co., Ltd. Latest Developments

13.3 Anhui Yooan Raingear Co., Ltd.

13.3.1 Anhui Yooan Raingear Co., Ltd. Company Information

13.3.2 Anhui Yooan Raingear Co., Ltd. Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.3.3 Anhui Yooan Raingear Co., Ltd. Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.3.4 Anhui Yooan Raingear Co., Ltd. Main Business Overview

13.3.5 Anhui Yooan Raingear Co., Ltd. Latest Developments

13.4 Hunan Zhengzhao Rainwear Co., Ltd.

13.4.1 Hunan Zhengzhao Rainwear Co., Ltd. Company Information

13.4.2 Hunan Zhengzhao Rainwear Co., Ltd. Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.4.3 Hunan Zhengzhao Rainwear Co., Ltd. Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.4.4 Hunan Zhengzhao Rainwear Co., Ltd. Main Business Overview

13.4.5 Hunan Zhengzhao Rainwear Co., Ltd. Latest Developments

13.5 Wuxi Qi-An Lifesaving and Sports Equipment Co., Ltd.

13.5.1 Wuxi Qi-An Lifesaving and Sports Equipment Co., Ltd. Company Information

13.5.2 Wuxi Qi-An Lifesaving and Sports Equipment Co., Ltd. Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.5.3 Wuxi Qi-An Lifesaving and Sports Equipment Co., Ltd. Electric Scooter Rain

Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.5.4 Wuxi Qi-An Lifesaving and Sports Equipment Co., Ltd. Main Business Overview

13.5.5 Wuxi Qi-An Lifesaving and Sports Equipment Co., Ltd. Latest Developments

13.6 Foshan Nanhai Yimei Industrial Co., Ltd.

13.6.1 Foshan Nanhai Yimei Industrial Co., Ltd. Company Information

13.6.2 Foshan Nanhai Yimei Industrial Co., Ltd. Electric Scooter Rain Ponchos

Product Portfolios and Specifications

13.6.3 Foshan Nanhai Yimei Industrial Co., Ltd. Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.6.4 Foshan Nanhai Yimei Industrial Co., Ltd. Main Business Overview

13.6.5 Foshan Nanhai Yimei Industrial Co., Ltd. Latest Developments

13.7 Zhejiang Hongye Umbrella Co., Ltd.

13.7.1 Zhejiang Hongye Umbrella Co., Ltd. Company Information

13.7.2 Zhejiang Hongye Umbrella Co., Ltd. Electric Scooter Rain Ponchos Product

Portfolios and Specifications

13.7.3 Zhejiang Hongye Umbrella Co., Ltd. Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.7.4 Zhejiang Hongye Umbrella Co., Ltd. Main Business Overview

13.7.5 Zhejiang Hongye Umbrella Co., Ltd. Latest Developments

13.8 Anhui Tuowei Garment Co., Ltd.

13.8.1 Anhui Tuowei Garment Co., Ltd. Company Information

13.8.2 Anhui Tuowei Garment Co., Ltd. Electric Scooter Rain Ponchos Product

Portfolios and Specifications

13.8.3 Anhui Tuowei Garment Co., Ltd. Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.8.4 Anhui Tuowei Garment Co., Ltd. Main Business Overview

13.8.5 Anhui Tuowei Garment Co., Ltd. Latest Developments

13.9 Tianjin Kriya Plastic Products Co., Ltd.

13.9.1 Tianjin Kriya Plastic Products Co., Ltd. Company Information

13.9.2 Tianjin Kriya Plastic Products Co., Ltd. Electric Scooter Rain Ponchos Product

Portfolios and Specifications

13.9.3 Tianjin Kriya Plastic Products Co., Ltd. Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.9.4 Tianjin Kriya Plastic Products Co., Ltd. Main Business Overview

13.9.5 Tianjin Kriya Plastic Products Co., Ltd. Latest Developments

13.10 Hock Regenbekleidung GmbH

13.10.1 Hock Regenbekleidung GmbH Company Information

13.10.2 Hock Regenbekleidung GmbH Electric Scooter Rain Ponchos Product

Portfolios and Specifications

13.10.3 Hock Regenbekleidung GmbH Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.10.4 Hock Regenbekleidung GmbH Main Business Overview

13.10.5 Hock Regenbekleidung GmbH Latest Developments

13.11 VAUDE Sport GmbH & Co. KG

13.11.1 VAUDE Sport GmbH & Co. KG Company Information

13.11.2 VAUDE Sport GmbH & Co. KG Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.11.3 VAUDE Sport GmbH & Co. KG Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.11.4 VAUDE Sport GmbH & Co. KG Main Business Overview

13.11.5 VAUDE Sport GmbH & Co. KG Latest Developments

13.12 AGU B.V.

13.12.1 AGU B.V. Company Information

13.12.2 AGU B.V. Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.12.3 AGU B.V. Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.12.4 AGU B.V. Main Business Overview

13.12.5 AGU B.V. Latest Developments

13.13 Basil B.V.

13.13.1 Basil B.V. Company Information

13.13.2 Basil B.V. Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.13.3 Basil B.V. Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.13.4 Basil B.V. Main Business Overview

13.13.5 Basil B.V. Latest Developments

13.14 Lowland Outdoor

13.14.1 Lowland Outdoor Company Information

13.14.2 Lowland Outdoor Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.14.3 Lowland Outdoor Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.14.4 Lowland Outdoor Main Business Overview

13.14.5 Lowland Outdoor Latest Developments

13.15 Weathergoods Sweden

13.15.1 Weathergoods Sweden Company Information

13.15.2 Weathergoods Sweden Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.15.3 Weathergoods Sweden Electric Scooter Rain Ponchos Sales, Revenue, Price

and Gross Margin (2021-2026)

13.15.4 Weathergoods Sweden Main Business Overview

13.15.5 Weathergoods Sweden Latest Developments

13.16 Decathlon SE

13.16.1 Decathlon SE Company Information

13.16.2 Decathlon SE Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.16.3 Decathlon SE Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.16.4 Decathlon SE Main Business Overview

13.16.5 Decathlon SE Latest Developments

13.17 Cleverhood

13.17.1 Cleverhood Company Information

13.17.2 Cleverhood Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.17.3 Cleverhood Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.17.4 Cleverhood Main Business Overview

13.17.5 Cleverhood Latest Developments

13.18 WORLD PARTY CO., LTD.

13.18.1 WORLD PARTY CO., LTD. Company Information

13.18.2 WORLD PARTY CO., LTD. Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.18.3 WORLD PARTY CO., LTD. Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.18.4 WORLD PARTY CO., LTD. Main Business Overview

13.18.5 WORLD PARTY CO., LTD. Latest Developments

13.19 Maruju Corporation

13.19.1 Maruju Corporation Company Information

13.19.2 Maruju Corporation Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.19.3 Maruju Corporation Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.19.4 Maruju Corporation Main Business Overview

13.19.5 Maruju Corporation Latest Developments

13.20 Okubo Seisakusho Inc.

13.20.1 Okubo Seisakusho Inc. Company Information

13.20.2 Okubo Seisakusho Inc. Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.20.3 Okubo Seisakusho Inc. Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.20.4 Okubo Seisakusho Inc. Main Business Overview

13.20.5 Okubo Seisakusho Inc. Latest Developments

13.21 be-s Co., Ltd.

13.21.1 be-s Co., Ltd. Company Information

13.21.2 be-s Co., Ltd. Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.21.3 be-s Co., Ltd. Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.21.4 be-s Co., Ltd. Main Business Overview

13.21.5 be-s Co., Ltd. Latest Developments

13.22 Tah Hsin Industrial Corporation

13.22.1 Tah Hsin Industrial Corporation Company Information

13.22.2 Tah Hsin Industrial Corporation Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.22.3 Tah Hsin Industrial Corporation Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.22.4 Tah Hsin Industrial Corporation Main Business Overview

13.22.5 Tah Hsin Industrial Corporation Latest Developments

13.23 RANDO JOINT STOCK COMPANY

13.23.1 RANDO JOINT STOCK COMPANY Company Information

13.23.2 RANDO JOINT STOCK COMPANY Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.23.3 RANDO JOINT STOCK COMPANY Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.23.4 RANDO JOINT STOCK COMPANY Main Business Overview

13.23.5 RANDO JOINT STOCK COMPANY Latest Developments

13.24 DUNG PHUONG NAM MANUFACTURING TRANDING COMPANY LIMITED

13.24.1 DUNG PHUONG NAM MANUFACTURING TRANDING COMPANY LIMITED Company Information

13.24.2 DUNG PHUONG NAM MANUFACTURING TRANDING COMPANY LIMITED Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.24.3 DUNG PHUONG NAM MANUFACTURING TRANDING COMPANY LIMITED Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.24.4 DUNG PHUONG NAM MANUFACTURING TRANDING COMPANY LIMITED Main Business Overview

13.24.5 DUNG PHUONG NAM MANUFACTURING TRANDING COMPANY LIMITED Latest Developments

13.25 VIET HAN COMPANY

13.25.1 VIET HAN COMPANY Company Information

13.25.2 VIET HAN COMPANY Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.25.3 VIET HAN COMPANY Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.25.4 VIET HAN COMPANY Main Business Overview

13.25.5 VIET HAN COMPANY Latest Developments

13.26 Wavelock Philippines Int'l. Inc.

13.26.1 Wavelock Philippines Int'l. Inc. Company Information

13.26.2 Wavelock Philippines Int'l. Inc. Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.26.3 Wavelock Philippines Int'l. Inc. Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.26.4 Wavelock Philippines Int'l. Inc. Main Business Overview

13.26.5 Wavelock Philippines Int'l. Inc. Latest Developments

13.27 Poly Shield Industries

13.27.1 Poly Shield Industries Company Information

13.27.2 Poly Shield Industries Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.27.3 Poly Shield Industries Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.27.4 Poly Shield Industries Main Business Overview

13.27.5 Poly Shield Industries Latest Developments

13.28 PALAY

13.28.1 PALAY Company Information

13.28.2 PALAY Electric Scooter Rain Ponchos Product Portfolios and Specifications

13.28.3 PALAY Electric Scooter Rain Ponchos Sales, Revenue, Price and Gross Margin (2021-2026)

13.28.4 PALAY Main Business Overview

13.28.5 PALAY Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. Electric Scooter Rain Ponchos Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Table 2. Electric Scooter Rain Ponchos Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of Rider-Worn Ponchos

Table 4. Major Players of Vehicle-Anchored Ponchos

Table 5. Major Players of Other

Table 6. Global Electric Scooter Rain Ponchos Sales by Type (2021-2026) & (K Units)

Table 7. Global Electric Scooter Rain Ponchos Sales Market Share by Type (2021-2026)

Table 8. Global Electric Scooter Rain Ponchos Revenue by Type (2021-2026) & (\$ million)

Table 9. Global Electric Scooter Rain Ponchos Revenue Market Share by Type (2021-2026)

Table 10. Global Electric Scooter Rain Ponchos Sale Price by Type (2021-2026) & (US\$/Unit)

Table 11. Major Players of Single-Rider Products

Table 12. Major Players of Two-Rider Products

Table 13. Major Players of Other

Table 14. Global Electric Scooter Rain Ponchos Sales by Rider Capacity (2021-2026) & (K Units)

Table 15. Global Electric Scooter Rain Ponchos Sales Market Share by Rider Capacity (2021-2026)

Table 16. Global Electric Scooter Rain Ponchos Revenue by Rider Capacity (2021-2026) & (\$ million)

Table 17. Global Electric Scooter Rain Ponchos Revenue Market Share by Rider Capacity (2021-2026)

Table 18. Global Electric Scooter Rain Ponchos Sale Price by Rider Capacity (2021-2026) & (US\$/Unit)

Table 19. Major Players of Plastic Film Construction

Table 20. Major Players of Coated Woven Textile Construction

Table 21. Major Players of Other

Table 22. Global Electric Scooter Rain Ponchos Sales by Main Shell Construction (2021-2026) & (K Units)

Table 23. Global Electric Scooter Rain Ponchos Sales Market Share by Main Shell

Construction (2021-2026)

Table 24. Global Electric Scooter Rain Ponchos Revenue by Main Shell Construction (2021-2026) & (\$ million)

Table 25. Global Electric Scooter Rain Ponchos Revenue Market Share by Main Shell Construction (2021-2026)

Table 26. Global Electric Scooter Rain Ponchos Sale Price by Main Shell Construction (2021-2026) & (US\$/Unit)

Table 27. Global Electric Scooter Rain Ponchos Sale by Application (2021-2026) & (K Units)

Table 28. Global Electric Scooter Rain Ponchos Sale Market Share by Application (2021-2026)

Table 29. Global Electric Scooter Rain Ponchos Revenue by Application (2021-2026) & (\$ million)

Table 30. Global Electric Scooter Rain Ponchos Revenue Market Share by Application (2021-2026)

Table 31. Global Electric Scooter Rain Ponchos Sale Price by Application (2021-2026) & (US\$/Unit)

Table 32. Global Electric Scooter Rain Ponchos Sales by Company (2021-2026) & (K Units)

Table 33. Global Electric Scooter Rain Ponchos Sales Market Share by Company (2021-2026)

Table 34. Global Electric Scooter Rain Ponchos Revenue by Company (2021-2026) & (\$ millions)

Table 35. Global Electric Scooter Rain Ponchos Revenue Market Share by Company (2021-2026)

Table 36. Global Electric Scooter Rain Ponchos Sale Price by Company (2021-2026) & (US\$/Unit)

Table 37. Key Manufacturers Electric Scooter Rain Ponchos Producing Area Distribution and Sales Area

Table 38. Players Electric Scooter Rain Ponchos Products Offered

Table 39. Electric Scooter Rain Ponchos Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 40. New Products and Potential Entrants

Table 41. Market M&A Activity & Strategy

Table 42. Global Electric Scooter Rain Ponchos Sales by Geographic Region (2021-2026) & (K Units)

Table 43. Global Electric Scooter Rain Ponchos Sales Market Share Geographic Region (2021-2026)

Table 44. Global Electric Scooter Rain Ponchos Revenue by Geographic Region

(2021-2026) & (\$ millions)

Table 45. Global Electric Scooter Rain Ponchos Revenue Market Share by Geographic Region (2021-2026)

Table 46. Global Electric Scooter Rain Ponchos Sales by Country/Region (2021-2026) & (K Units)

Table 47. Global Electric Scooter Rain Ponchos Sales Market Share by Country/Region (2021-2026)

Table 48. Global Electric Scooter Rain Ponchos Revenue by Country/Region (2021-2026) & (\$ millions)

Table 49. Global Electric Scooter Rain Ponchos Revenue Market Share by Country/Region (2021-2026)

Table 50. Americas Electric Scooter Rain Ponchos Sales by Country (2021-2026) & (K Units)

Table 51. Americas Electric Scooter Rain Ponchos Sales Market Share by Country (2021-2026)

Table 52. Americas Electric Scooter Rain Ponchos Revenue by Country (2021-2026) & (\$ millions)

Table 53. Americas Electric Scooter Rain Ponchos Sales by Type (2021-2026) & (K Units)

Table 54. Americas Electric Scooter Rain Ponchos Sales by Application (2021-2026) & (K Units)

Table 55. APAC Electric Scooter Rain Ponchos Sales by Region (2021-2026) & (K Units)

Table 56. APAC Electric Scooter Rain Ponchos Sales Market Share by Region (2021-2026)

Table 57. APAC Electric Scooter Rain Ponchos Revenue by Region (2021-2026) & (\$ millions)

Table 58. APAC Electric Scooter Rain Ponchos Sales by Type (2021-2026) & (K Units)

Table 59. APAC Electric Scooter Rain Ponchos Sales by Application (2021-2026) & (K Units)

Table 60. Europe Electric Scooter Rain Ponchos Sales by Country (2021-2026) & (K Units)

Table 61. Europe Electric Scooter Rain Ponchos Revenue by Country (2021-2026) & (\$ millions)

Table 62. Europe Electric Scooter Rain Ponchos Sales by Type (2021-2026) & (K Units)

Table 63. Europe Electric Scooter Rain Ponchos Sales by Application (2021-2026) & (K Units)

Table 64. Middle East & Africa Electric Scooter Rain Ponchos Sales by Country (2021-2026) & (K Units)

Table 65. Middle East & Africa Electric Scooter Rain Ponchos Revenue Market Share by Country (2021-2026)

Table 66. Middle East & Africa Electric Scooter Rain Ponchos Sales by Type (2021-2026) & (K Units)

Table 67. Middle East & Africa Electric Scooter Rain Ponchos Sales by Application (2021-2026) & (K Units)

Table 68. Key Market Drivers & Growth Opportunities of Electric Scooter Rain Ponchos

Table 69. Key Market Challenges & Risks of Electric Scooter Rain Ponchos

Table 70. Key Industry Trends of Electric Scooter Rain Ponchos

Table 71. Electric Scooter Rain Ponchos Raw Material

Table 72. Key Suppliers of Raw Materials

Table 73. Electric Scooter Rain Ponchos Distributors List

Table 74. Electric Scooter Rain Ponchos Customer List

Table 75. Global Electric Scooter Rain Ponchos Sales Forecast by Region (2027-2032) & (K Units)

Table 76. Global Electric Scooter Rain Ponchos Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 77. Americas Electric Scooter Rain Ponchos Sales Forecast by Country (2027-2032) & (K Units)

Table 78. Americas Electric Scooter Rain Ponchos Annual Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 79. APAC Electric Scooter Rain Ponchos Sales Forecast by Region (2027-2032) & (K Units)

Table 80. APAC Electric Scooter Rain Ponchos Annual Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 81. Europe Electric Scooter Rain Ponchos Sales Forecast by Country (2027-2032) & (K Units)

Table 82. Europe Electric Scooter Rain Ponchos Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 83. Middle East & Africa Electric Scooter Rain Ponchos Sales Forecast by Country (2027-2032) & (K Units)

Table 84. Middle East & Africa Electric Scooter Rain Ponchos Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 85. Global Electric Scooter Rain Ponchos Sales Forecast by Type (2027-2032) & (K Units)

Table 86. Global Electric Scooter Rain Ponchos Revenue Forecast by Type (2027-2032) & (\$ millions)

Table 87. Global Electric Scooter Rain Ponchos Sales Forecast by Application (2027-2032) & (K Units)

Table 88. Global Electric Scooter Rain Ponchos Revenue Forecast by Application (2027-2032) & (\$ millions)

Table 89. Hangzhou Paradise Umbrella Industry Group Co., Ltd. Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 90. Hangzhou Paradise Umbrella Industry Group Co., Ltd. Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 91. Hangzhou Paradise Umbrella Industry Group Co., Ltd. Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 92. Hangzhou Paradise Umbrella Industry Group Co., Ltd. Main Business

Table 93. Hangzhou Paradise Umbrella Industry Group Co., Ltd. Latest Developments

Table 94. Jiangxi Beimei Outdoor Products Co., Ltd. Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 95. Jiangxi Beimei Outdoor Products Co., Ltd. Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 96. Jiangxi Beimei Outdoor Products Co., Ltd. Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 97. Jiangxi Beimei Outdoor Products Co., Ltd. Main Business

Table 98. Jiangxi Beimei Outdoor Products Co., Ltd. Latest Developments

Table 99. Anhui Yooan Raingear Co., Ltd. Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 100. Anhui Yooan Raingear Co., Ltd. Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 101. Anhui Yooan Raingear Co., Ltd. Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 102. Anhui Yooan Raingear Co., Ltd. Main Business

Table 103. Anhui Yooan Raingear Co., Ltd. Latest Developments

Table 104. Hunan Zhengzhao Rainwear Co., Ltd. Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 105. Hunan Zhengzhao Rainwear Co., Ltd. Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 106. Hunan Zhengzhao Rainwear Co., Ltd. Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 107. Hunan Zhengzhao Rainwear Co., Ltd. Main Business

Table 108. Hunan Zhengzhao Rainwear Co., Ltd. Latest Developments

Table 109. Wuxi Qi-An Lifesaving and Sports Equipment Co., Ltd. Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 110. Wuxi Qi-An Lifesaving and Sports Equipment Co., Ltd. Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 111. Wuxi Qi-An Lifesaving and Sports Equipment Co., Ltd. Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 112. Wuxi Qi-An Lifesaving and Sports Equipment Co., Ltd. Main Business

Table 113. Wuxi Qi-An Lifesaving and Sports Equipment Co., Ltd. Latest Developments

Table 114. Foshan Nanhai Yimei Industrial Co., Ltd. Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 115. Foshan Nanhai Yimei Industrial Co., Ltd. Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 116. Foshan Nanhai Yimei Industrial Co., Ltd. Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 117. Foshan Nanhai Yimei Industrial Co., Ltd. Main Business

Table 118. Foshan Nanhai Yimei Industrial Co., Ltd. Latest Developments

Table 119. Zhejiang Hongye Umbrella Co., Ltd. Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 120. Zhejiang Hongye Umbrella Co., Ltd. Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 121. Zhejiang Hongye Umbrella Co., Ltd. Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 122. Zhejiang Hongye Umbrella Co., Ltd. Main Business

Table 123. Zhejiang Hongye Umbrella Co., Ltd. Latest Developments

Table 124. Anhui Tuowei Garment Co., Ltd. Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 125. Anhui Tuowei Garment Co., Ltd. Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 126. Anhui Tuowei Garment Co., Ltd. Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 127. Anhui Tuowei Garment Co., Ltd. Main Business

Table 128. Anhui Tuowei Garment Co., Ltd. Latest Developments

Table 129. Tianjin Kriya Plastic Products Co., Ltd. Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 130. Tianjin Kriya Plastic Products Co., Ltd. Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 131. Tianjin Kriya Plastic Products Co., Ltd. Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 132. Tianjin Kriya Plastic Products Co., Ltd. Main Business

Table 133. Tianjin Kriya Plastic Products Co., Ltd. Latest Developments

Table 134. Hock Regenbekleidung GmbH Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 135. Hock Regenbekleidung GmbH Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 136. Hock Regenbekleidung GmbH Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 137. Hock Regenbekleidung GmbH Main Business

Table 138. Hock Regenbekleidung GmbH Latest Developments

Table 139. VAUDE Sport GmbH & Co. KG Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 140. VAUDE Sport GmbH & Co. KG Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 141. VAUDE Sport GmbH & Co. KG Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 142. VAUDE Sport GmbH & Co. KG Main Business

Table 143. VAUDE Sport GmbH & Co. KG Latest Developments

Table 144. AGU B.V. Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 145. AGU B.V. Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 146. AGU B.V. Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 147. AGU B.V. Main Business

Table 148. AGU B.V. Latest Developments

Table 149. Basil B.V. Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 150. Basil B.V. Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 151. Basil B.V. Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 152. Basil B.V. Main Business

Table 153. Basil B.V. Latest Developments

Table 154. Lowland Outdoor Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 155. Lowland Outdoor Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 156. Lowland Outdoor Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 157. Lowland Outdoor Main Business

Table 158. Lowland Outdoor Latest Developments

Table 159. Weathergoods Sweden Basic Information, Electric Scooter Rain Ponchos

Manufacturing Base, Sales Area and Its Competitors

Table 160. Weathergoods Sweden Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 161. Weathergoods Sweden Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 162. Weathergoods Sweden Main Business

Table 163. Weathergoods Sweden Latest Developments

Table 164. Decathlon SE Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 165. Decathlon SE Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 166. Decathlon SE Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 167. Decathlon SE Main Business

Table 168. Decathlon SE Latest Developments

Table 169. Cleverhood Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 170. Cleverhood Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 171. Cleverhood Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 172. Cleverhood Main Business

Table 173. Cleverhood Latest Developments

Table 174. WORLD PARTY CO., LTD. Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 175. WORLD PARTY CO., LTD. Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 176. WORLD PARTY CO., LTD. Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 177. WORLD PARTY CO., LTD. Main Business

Table 178. WORLD PARTY CO., LTD. Latest Developments

Table 179. Maruju Corporation Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 180. Maruju Corporation Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 181. Maruju Corporation Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 182. Maruju Corporation Main Business

Table 183. Maruju Corporation Latest Developments

Table 184. Okubo Seisakusho Inc. Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 185. Okubo Seisakusho Inc. Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 186. Okubo Seisakusho Inc. Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 187. Okubo Seisakusho Inc. Main Business

Table 188. Okubo Seisakusho Inc. Latest Developments

Table 189. be-s Co., Ltd. Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 190. be-s Co., Ltd. Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 191. be-s Co., Ltd. Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 192. be-s Co., Ltd. Main Business

Table 193. be-s Co., Ltd. Latest Developments

Table 194. Tah Hsin Industrial Corporation Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 195. Tah Hsin Industrial Corporation Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 196. Tah Hsin Industrial Corporation Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 197. Tah Hsin Industrial Corporation Main Business

Table 198. Tah Hsin Industrial Corporation Latest Developments

Table 199. RANDO JOINT STOCK COMPANY Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 200. RANDO JOINT STOCK COMPANY Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 201. RANDO JOINT STOCK COMPANY Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 202. RANDO JOINT STOCK COMPANY Main Business

Table 203. RANDO JOINT STOCK COMPANY Latest Developments

Table 204. DUNG PHUONG NAM MANUFACTURING TRANDING COMPANY LIMITED Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 205. DUNG PHUONG NAM MANUFACTURING TRANDING COMPANY LIMITED Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 206. DUNG PHUONG NAM MANUFACTURING TRANDING COMPANY LIMITED Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price

(US\$/Unit) and Gross Margin (2021-2026)

Table 207. DUNG PHUONG NAM MANUFACTURING TRANDING COMPANY LIMITED Main Business

Table 208. DUNG PHUONG NAM MANUFACTURING TRANDING COMPANY LIMITED Latest Developments

Table 209. VIET HAN COMPANY Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 210. VIET HAN COMPANY Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 211. VIET HAN COMPANY Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 212. VIET HAN COMPANY Main Business

Table 213. VIET HAN COMPANY Latest Developments

Table 214. Wavelock Philippines Int'l. Inc. Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 215. Wavelock Philippines Int'l. Inc. Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 216. Wavelock Philippines Int'l. Inc. Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 217. Wavelock Philippines Int'l. Inc. Main Business

Table 218. Wavelock Philippines Int'l. Inc. Latest Developments

Table 219. Poly Shield Industries Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 220. Poly Shield Industries Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 221. Poly Shield Industries Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 222. Poly Shield Industries Main Business

Table 223. Poly Shield Industries Latest Developments

Table 224. PALAY Basic Information, Electric Scooter Rain Ponchos Manufacturing Base, Sales Area and Its Competitors

Table 225. PALAY Electric Scooter Rain Ponchos Product Portfolios and Specifications

Table 226. PALAY Electric Scooter Rain Ponchos Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 227. PALAY Main Business

Table 228. PALAY Latest Developments

List Of Figures

LIST OF FIGURES

- Figure 1. Picture of Electric Scooter Rain Ponchos
- Figure 2. Electric Scooter Rain Ponchos Report Years Considered
- Figure 3. Research Objectives
- Figure 4. Research Methodology
- Figure 5. Research Process and Data Source
- Figure 6. Global Electric Scooter Rain Ponchos Sales Growth Rate 2021-2032 (K Units)
- Figure 7. Global Electric Scooter Rain Ponchos Revenue Growth Rate 2021-2032 (\$ millions)
- Figure 8. Electric Scooter Rain Ponchos Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Figure 9. Electric Scooter Rain Ponchos Sales Market Share by Country/Region (2025)
- Figure 10. Electric Scooter Rain Ponchos Sales Market Share by Country/Region (2021, 2025 & 2032)
- Figure 11. Product Picture of Rider-Worn Ponchos
- Figure 12. Product Picture of Vehicle-Anchored Ponchos
- Figure 13. Product Picture of Other
- Figure 14. Global Electric Scooter Rain Ponchos Sales Market Share by Type in 2026
- Figure 15. Global Electric Scooter Rain Ponchos Revenue Market Share by Type (2021-2026)
- Figure 16. Product Picture of Single-Rider Products
- Figure 17. Product Picture of Two-Rider Products
- Figure 18. Product Picture of Other
- Figure 19. Global Electric Scooter Rain Ponchos Sales Market Share by Rider Capacity in 2026
- Figure 20. Global Electric Scooter Rain Ponchos Revenue Market Share by Rider Capacity (2021-2026)
- Figure 21. Product Picture of Plastic Film Construction
- Figure 22. Product Picture of Coated Woven Textile Construction
- Figure 23. Product Picture of Other
- Figure 24. Global Electric Scooter Rain Ponchos Sales Market Share by Main Shell Construction in 2026
- Figure 25. Global Electric Scooter Rain Ponchos Revenue Market Share by Main Shell Construction (2021-2026)
- Figure 26. Electric Scooter Rain Ponchos Consumed in Online Sales
- Figure 27. Global Electric Scooter Rain Ponchos Market: Online Sales (2021-2026) & (K

Units)

Figure 28. Electric Scooter Rain Ponchos Consumed in Offline Sales

Figure 29. Global Electric Scooter Rain Ponchos Market: Offline Sales (2021-2026) & (K Units)

Figure 30. Global Electric Scooter Rain Ponchos Sale Market Share by Application (2025)

Figure 31. Global Electric Scooter Rain Ponchos Revenue Market Share by Application in 2025

Figure 32. Electric Scooter Rain Ponchos Sales by Company in 2025 (K Units)

Figure 33. Global Electric Scooter Rain Ponchos Sales Market Share by Company in 2025

Figure 34. Electric Scooter Rain Ponchos Revenue by Company in 2025 (\$ millions)

Figure 35. Global Electric Scooter Rain Ponchos Revenue Market Share by Company in 2025

Figure 36. Global Electric Scooter Rain Ponchos Sales Market Share by Geographic Region (2021-2026)

Figure 37. Global Electric Scooter Rain Ponchos Revenue Market Share by Geographic Region in 2025

Figure 38. Americas Electric Scooter Rain Ponchos Sales 2021-2026 (K Units)

Figure 39. Americas Electric Scooter Rain Ponchos Revenue 2021-2026 (\$ millions)

Figure 40. APAC Electric Scooter Rain Ponchos Sales 2021-2026 (K Units)

Figure 41. APAC Electric Scooter Rain Ponchos Revenue 2021-2026 (\$ millions)

Figure 42. Europe Electric Scooter Rain Ponchos Sales 2021-2026 (K Units)

Figure 43. Europe Electric Scooter Rain Ponchos Revenue 2021-2026 (\$ millions)

Figure 44. Middle East & Africa Electric Scooter Rain Ponchos Sales 2021-2026 (K Units)

Figure 45. Middle East & Africa Electric Scooter Rain Ponchos Revenue 2021-2026 (\$ millions)

Figure 46. Americas Electric Scooter Rain Ponchos Sales Market Share by Country in 2025

Figure 47. Americas Electric Scooter Rain Ponchos Revenue Market Share by Country (2021-2026)

Figure 48. Americas Electric Scooter Rain Ponchos Sales Market Share by Type (2021-2026)

Figure 49. Americas Electric Scooter Rain Ponchos Sales Market Share by Application (2021-2026)

Figure 50. United States Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 51. Canada Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$

millions)

Figure 52. Mexico Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 53. Brazil Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 54. APAC Electric Scooter Rain Ponchos Sales Market Share by Region in 2025

Figure 55. APAC Electric Scooter Rain Ponchos Revenue Market Share by Region (2021-2026)

Figure 56. APAC Electric Scooter Rain Ponchos Sales Market Share by Type (2021-2026)

Figure 57. APAC Electric Scooter Rain Ponchos Sales Market Share by Application (2021-2026)

Figure 58. China Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 59. Japan Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 60. South Korea Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 61. Southeast Asia Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 62. India Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 63. Australia Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 64. China Taiwan Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 65. Europe Electric Scooter Rain Ponchos Sales Market Share by Country in 2025

Figure 66. Europe Electric Scooter Rain Ponchos Revenue Market Share by Country (2021-2026)

Figure 67. Europe Electric Scooter Rain Ponchos Sales Market Share by Type (2021-2026)

Figure 68. Europe Electric Scooter Rain Ponchos Sales Market Share by Application (2021-2026)

Figure 69. Germany Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 70. France Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 71. UK Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 72. Italy Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 73. Russia Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 74. Middle East & Africa Electric Scooter Rain Ponchos Sales Market Share by Country (2021-2026)

Figure 75. Middle East & Africa Electric Scooter Rain Ponchos Sales Market Share by Type (2021-2026)

Figure 76. Middle East & Africa Electric Scooter Rain Ponchos Sales Market Share by Application (2021-2026)

Figure 77. Egypt Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 78. South Africa Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 79. Israel Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 80. Turkey Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 81. GCC Countries Electric Scooter Rain Ponchos Revenue Growth 2021-2026 (\$ millions)

Figure 82. Manufacturing Cost Structure Analysis of Electric Scooter Rain Ponchos in 2026

Figure 83. Manufacturing Process Analysis of Electric Scooter Rain Ponchos

Figure 84. Industry Chain Structure of Electric Scooter Rain Ponchos

Figure 85. Channels of Distribution

Figure 86. Global Electric Scooter Rain Ponchos Sales Market Forecast by Region (2027-2032)

Figure 87. Global Electric Scooter Rain Ponchos Revenue Market Share Forecast by Region (2027-2032)

Figure 88. Global Electric Scooter Rain Ponchos Sales Market Share Forecast by Type (2027-2032)

Figure 89. Global Electric Scooter Rain Ponchos Revenue Market Share Forecast by Type (2027-2032)

Figure 90. Global Electric Scooter Rain Ponchos Sales Market Share Forecast by Application (2027-2032)

Figure 91. Global Electric Scooter Rain Ponchos Revenue Market Share Forecast by Application (2027-2032)

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