

E-Bike: Global Markets

https://marketpublishers.com/r/EC44D7EF11ECEN.html

Date: February 2024

Pages: 208

Price: US\$ 5,500.00 (Single User License)

ID: EC44D7EF11ECEN

Abstracts

Report Scope:

This report provides an analysis of the global market for e-bikes. Using 2022 as the base year, the report provides estimated market data for 2023 through 2028. This report also offers insights on drivers and opportunities for the market, which were gathered through primary and secondary research. It also covers various market factors, including COVID-19 impact, the Russia-Ukraine war, Porter's five forces, use case analysis, patent analysis, competitive intelligence, ESG developments, M&A and funding, and the regulatory landscape. An e-bike is a bicycle with a small electric motor and a rechargeable battery to supplement the rider's power. An e-bike's batteries can be recharged by plugging them in. An average e-bike can travel 35 to 50 km at 20 mph to 25 mph, requiring 6 to 8 hours to charge the battery fully. We have not considered electric mopeds or electric scooters in our scope.

The report has been prepared in a simple, easy-to-understand format, with some tables and charts/figures. The report's scope includes a detailed study of global and regional markets for class, configuration, motor type, propulsion type, battery type, motor power, and application. The qualitative and quantitative data of all segments are provided in the report. The report examines each segment, determines its current market size, and estimates its future market size with compound annual growth rates (CAGR).

The report also provides detailed profiles of significant e-bike players and their strategies to enhance their market presence. The report also includes a competitive landscape chapter that discusses the market ecosystem of the top e-bike provider in 2022.

Report Includes:



67 data tables and 48 additional tables

An overview of the current and future global markets for e-bikes

Analyses of the global market trends, with historical market revenue data (sales figures) for 2022, estimates for 2023, forecasts for 2024 and 2026, and projections of compound annual growth rates (CAGRs) through 2028

Estimate of the actual market size and revenue forecast for the global e-bike market, and a corresponding market share analysis based on vehicle class, configuration, motor type, propulsion type, battery type, motor power, application, and region

Overview of the market drivers and challenges and the vendor landscape

Analysis of market growth opportunities with a holistic review of the Porter's Five Forces model, the industry value chain, use case analysis, and the impacts of region%li%and industry-specific macroeconomic variables

Discussion of sustainability trends and factors in the market for e-bikes, with emphasis on ESG performance and scores, case studies and the ESG practices followed in the industry

Competitive intelligence related to the leading companies, their global rankings, recent developments, key financials and segmental revenues, and product portfolios

Profiles of the leading market players.



Contents

CHAPTER 1 INTRODUCTION

Introduction
Study Goals and Objectives
Reasons for Doing This Study
Scope of Report
Methodology
Information Sources
Geographic Breakdown
Market Segmentation

CHAPTER 2 SUMMARY AND HIGHLIGHTS

Market Outlook Market Summary

CHAPTER 3 MARKET OVERVIEW

Market Overview
Evolution Factors for the e-Bike
Value Chain Analysis
e-Bikes Cost Structure Analysis
Porter's Five Forces Model
Impact of COVID-19 on the Global Market
Ukraine-Russia War Impact on the Global Market
Israel-Palestine War Impact on the Global Market

CHAPTER 4 MARKET DYNAMICS

Overview

Market Drivers for the e-Bike Market

Market Challenges

Market Restraints

Market Opportunities

CHAPTER 5 EMERGING TECHNOLOGIES AND DEVELOPMENTS



Introduction
Current Market Trends
Emerging and Upcoming Trends in the e-Bike Market

CHAPTER 6 MARKET BREAKDOWN BY CLASS

Overview

Class I

Class II

Class III

CHAPTER 7 MARKET BREAKDOWN BY CONFIGURATION

Overview

Regular e-Bike

Folding e-Bike

CHAPTER 8 MARKET BREAKDOWN BY MOTOR TYPE

Overview

Mid-Drive Motor

Hub-Drive Motor

CHAPTER 9 MARKET BREAKDOWN BY PROPULSION TYPE

Overview

Pedal-assisted

Throttle-assisted

CHAPTER 10 MARKET BREAKDOWN BY BATTERY TYPE

Overview

Lithium-ion Battery

Lead-acid Battery

Others

CHAPTER 11 MARKET BREAKDOWN BY MOTOR POWER

Overview



750W

CHAPTER 12 MARKET BREAKDOWN BY APPLICATION

Overview

Mountain and Trekking

City or Urban Commute

Commercial Purpose

CHAPTER 13 MARKET BREAKDOWN BY REGION

Overview
North America
Europe
Asia-Pacific
Rest of the World

CHAPTER 14 SUSTAINABILITY IN THE E-BIKE MARKET: AN ESG PERSPECTIVE

Overview
Importance of ESG in the e-Bike Market
Future of ESG with e-Bikes
Concluding Remarks from BCC

CHAPTER 15 PATENT ANALYSIS

Overview Key Patents

CHAPTER 16 M&A AND VENTURE FUNDING OUTLOOK

M&A Analysis Start-up Funding in the e-Bike Industry

CHAPTER 17 COMPETITIVE INTELLIGENCE

Overview
Market Share Analysis
Market Strategy Analysis for e-Bikes



Key Market Developments

CHAPTER 18 COMPANY PROFILES

Introduction

ACCELL GROUP

AIMA TECHNOLOGY GROUP CO. LTD.

FUJI-TA BICYCLE CO. LTD.

GIANT MANUFACTURING CO. LTD.

HERO CYCLES LTD.

KALKHOFF WERKE GMBH

MERIDA INDUSTRY CO. LTD.

PEDEGO

PON HOLDINGS B.V.

ROBERT BOSCH GMBH

SHIMANO INC.

TERN

TREK BICYCLE CORP.

YADEA TECHNOLOGY GROUP CO. LTD.

YAMAHA MOTOR CO. LTD.

ZWEIRAD-EINKAUFS-GENOSSENSCHAFT GMBH

List of Emerging and Small-Scale Players

List of Organizations

CHAPTER 19 APPENDIX: ACRONYMS

Acronyms Used in This Report



List Of Tables

LIST OF TABLES

Summary Table: Global Market for e-Bikes, by Region, Through 2028

Table 1: Global Market for e-Bikes, by Class, Through 2028

Table 2: Global Market for Class I e-Bikes, by Region, Through 2028

Table 3: Global Market for Class II e-Bikes, by Region, Through 2028

Table 4: Global Market for Class III e-Bikes, by Region, Through 2028

Table 5: Global Market for e-Bike by Configuration, Through 2028

Table 6: Global Market for Regular e-Bikes, by Region, Through 2028

Table 7: Global Market for Folding e-Bikes, by Region, Through 2028

Table 8: Global Market for e-Bikes, by Motor Type, Through 2028

Table 9: Global Market for Mid-Drive Motors, by Region, Through 2028

Table 10: Global Market for Hub-Drive Motors, by Region, Through 2028

Table 11: Global Market for e-Bikes, by Propulsion Type, Through 2028

Table 12: Global Market for Pedal-assisted e-Bikes, by Region, Through 2028

Table 13: Global Market for Throttle-assisted e-Bikes, by Region, Through 2028

Table 14: Global Market for e-Bikes, by Battery Type, Through 2028

Table 15: Global Market for Lithium-ion Batteries for e-Bikes, by Region, Through 2028

Table 16: Global Market for Lead-acid Batteries for e-Bikes, by Region, Through 2028

Table 17: Global Market for Other Battery Types for e-Bikes, by Region, Through 2028

Table 18: Global Market for e-Bikes, by Motor Power, Through 2028

Table 19: Global Market for 750W e-Bikes, by Region, Through 2028

Table 23: Global Market for e-Bikes, by Application, Through 2028

Table 24: Global Market for e-Bikes in Mountain and Trekking Applications, by Region,

Through 2028

Table 25: Global Market for e-Bikes in City or Urban Commuting Applications, by

Region, Through 2028

Table 26: Global Market for e-Bikes in Commercial Applications, by Region, Through

2028

Table 27: Global Market for e-Bikes, by Region, Through 2028

Table 28: North American Market for e-Bikes, by Country, Through 2028

Table 29: North American Market for e-Bikes, by Class, Through 2028

Table 30: North American Market for e-Bikes, by Configuration, Through 2028

Table 31: North American Market for e-Bikes, by Motor Type, Through 2028

Table 32: North American Market for e-Bikes, by Propulsion Type, Through 2028

Table 33: North American Market for e-Bikes, by Battery Type, Through 2028

Table 34: North American Market for e-Bikes, by Motor Power, Through 2028



- Table 35: North American Market for e-Bikes, by Application, Through 2028
- Table 36: European Market for e-Bikes, by Country, Through 2028
- Table 37: European Market for e-Bikes, by Class, Through 2028
- Table 38: European Market for e-Bikes, by Configuration, Through 2028
- Table 39: European Market for e-Bikes, by Motor Type, Through 2028
- Table 40: European Market for e-Bikes, by Propulsion Type, Through 2028
- Table 41: European Market for e-Bikes, by Battery Type, Through 2028
- Table 42: European Market for e-Bikes, by Motor Power, Through 2028
- Table 43: European Market for e-Bikes, by Application, Through 2028
- Table 44: Asia-Pacific Market for e-Bikes, by Country, Through 2028
- Table 45: Asia-Pacific Market for e-Bikes, by Class, Through 2028
- Table 46: Asia-Pacific Market for e-Bikes, by Configuration, Through 2028
- Table 47: Asia-Pacific Market for e-Bikes, by Motor Type, Through 2028
- Table 48: Asia-Pacific Market for e-Bikes, by Propulsion Type, Through 2028
- Table 49: Asia-Pacific Market for e-Bikes, by Battery Type, Through 2028
- Table 50: Asia-Pacific Market for e-Bikes, by Motor Power, Through 2028
- Table 51: Asia-Pacific Market for e-Bikes, by Application, Through 2028
- Table 52: Rest of the World Market for e-Bikes, by Subregion, Through 2028
- Table 53: Rest of World Market for e-Bikes, by Class, Through 2028
- Table 54: Rest of the World Market for e-Bikes, by Configuration, Through 2028
- Table 55: Rest of World Market for e-Bikes, by Motor Type, Through 2028
- Table 56: Rest of World Market for e-Bikes, by Propulsion Type, Through 2028
- Table 57: Rest of World Market for e-Bikes, by Battery Type, Through 2028
- Table 58: Rest of the World Market for e-Bikes, by Motor Power, Through 2028
- Table 59: Rest of the World Market for e-Bikes, by Application, Through 2028
- Table 60: Environmental Factors for the Global e-Bike Market
- Table 61: Social Factors for the Global e-Bike Market
- Table 62: Governance Factors for the Global e-Bike Market
- Table 63: ESG Score for the Global e-Bike Market, 2023
- Table 64: Total Published Patents on e-Bikes, 2021-2023
- Table 65: M&A Deals in the Global e-Bike Market, January 2022 to September 2023
- Table 66: Start-up Funding in the Global e-Bike Market, by Various Rounds, 2022 and 2023
- Table 67: Product Launches in the e-Bike Market, March 2023 to August 2023
- Table 68: Partnerships and Agreements in the e-Bike Market, 2023
- Table 69: Accell Group: Company Snapshot
- Table 70: Accell Group: e-Bike Product Portfolio
- Table 71: AIMA Technology Group Co. Ltd.: Company Snapshot
- Table 72: Aima Technology Group Co. Ltd.: e-Bike Product Portfolio



- Table 73: Fuji-ta Bicycle Co. Ltd.: Company Snapshot
- Table 74 : Fuji-ta Bicycle Co. Ltd.: e-Bike Product Portfolio
- Table 75: Giant Manufacturing Co. Ltd.: Company Snapshot
- Table 76: Giant Manufacturing Co. Ltd.: Annual Revenue, 2021 and 2022
- Table 77: Giant Manufacturing Co. Ltd.: e-Bike Product Portfolio
- Table 78: Hero Cycles Ltd.: Company Snapshot
- Table 79: Hero Cycles Ltd.: e-Bike Product Portfolio
- Table 80: Kalkhoff Werke GmbH: Company Snapshot
- Table 81: Kalkhoff Werke GmbH: e-Bike Product Portfolio
- Table 82: Merida Industry Co. Ltd.: Company Snapshot
- Table 83: Merida Industry Co. Ltd.: Annual Revenue, 2021 and 2022
- Table 84: Merida Industry Co. Ltd.: e-Bike Product Portfolio
- Table 85 : Pedego: Company Snapshot
- Table 86: Pedego: Product Offering
- Table 87: Pon Holdings B.V.: Company Snapshot
- Table 88: Pon Holdings B.V.: e-Bike Product Portfolio
- Table 89: Pon Holdings B.V.: News, 2023
- Table 90: Robert Bosch GmbH: Company Snapshot
- Table 91: Robert Bosch GmbH: Annual Revenue, 2021 and 2022
- Table 92: Robert Bosch GmbH: e-Bike Product Portfolio
- Table 93: Robert Bosch GmbH: News, 2023
- Table 94: Shimano Inc.: Company Snapshot
- Table 95: Shimano Inc.: Annual Revenue, 2021 and 2022
- Table 96: Shimano Inc.: e-Bike Product Portfolio
- Table 97: Shimano Inc.: News, 2023
- Table 98: Tern: Company Snapshot
- Table 99: Tern: e-Bike Product Portfolio
- Table 100: Tern: News, 2022 and 2023
- Table 101: Trek Bicycle Corp.: Company Snapshot
- Table 102: Trek Bicycle Corp.: e-Bike Product Portfolio
- Table 103: Yadea Technology Group Co. Ltd.: Company Snapshot
- Table 104: Yadea Technology Group Co. Ltd.: Annual Revenue, 2021 and 2022
- Table 105: Yadea Technology Group Co. Ltd.: e-Bike Product Portfolio
- Table 106: Yamaha Motor Co. Ltd.: Company Snapshot
- Table 107: Yamaha Motor Co. Ltd.: Annual Revenue, 2021 and 2022
- Table 108: Yamaha Motor Co. Ltd.: e-Bike Product Portfolio
- Table 109: Zweirad-Einkaufs-Genossenschaft GmbH.: Company Snapshot
- Table 110: Zweirad-Einkaufs-Genossenschaft GmbH: e-Bike Product Portfolio
- Table 111: List of Emerging and Small-Scale Players in the Global e-Bike Market



Table 112 : List of Organizations in the Global e-Bike Market
Table 113 : Acronyms and Abbreviations Used in This Report

Table 114: References Used



List Of Figures

LIST OF FIGURES

Figure A: Research Methodology Approach to the Global e-Bike Market

Summary Figure: Global Market Shares of e-Bikes, by Region, 2022

Figure 1: Evolution Factors for e-Bike

Figure 2: Value Chain for the e-Bike Market

Figure 3 : Cost Breakdown for Low-Cost e-Bikes

Figure 4 : Cost Breakdown of High-Cost e-Bikes

Figure 5: Porter's Five Forces Model for the e-Bike Market

Figure 6: Global Market Dynamics of the e-Bike Industry

Figure 7: Market Drivers for e-Bikes

Figure 8 : Market Challenges for e-Bikes

Figure 9: Market Restraints for e-Bikes

Figure 10 : Opportunities in the Market for e-Bikes

Figure 11: Current Trends in the e-Bike Market

Figure 12: Emerging Trends in the e-Bike Market

Figure 13: Global Market Shares of e-Bikes, by Class, 2022

Figure 14: Global Market Shares of e-Bikes, by Class, 2028

Figure 15: Global Market Shares of Class I e-Bikes, by Region, 2022

Figure 16: Global Market Shares of Class I e-Bikes, by Region, 2028

Figure 17: Global Market Shares of Class II e-Bikes, by Region, 2022

Figure 18: Global Market Shares of Class II e-Bikes, by Region, 2028

Figure 19: Global Market Shares of Class III e-Bikes, by Region, 2022

Figure 20: Global Market Shares of Class III e-Bikes, by Region, 2028

Figure 21: Global Market Shares of e-Bikes, by Configuration, 2022

Figure 22: Global Market Shares of e-Bikes, by Configuration, 2028

Figure 23: Global Market Shares of Regular e-Bikes, by Region, 2022

Figure 24: Global Market Shares of Regular e-Bikes, by Region, 2028

Figure 25 : Global Market Shares of Folding e-Bikes, by Region, 2022

Figure 26: Global Market Shares of Folding e-Bikes, by Region, 2028

Figure 27: Global Market Shares of e-Bikes, by Motor Type, 2022

Figure 28: Global Market Shares of e-Bikes, by Motor Type, 2028

Figure 29: Global Market Shares of Mid-Drive Motors, by Region, 2022

Figure 30 : Global Market Shares of Mid-Drive Motors, by Region, 2028

Figure 31: Global Market Shares of Hub-Drive Motors, by Region, 2022

Figure 32: Global Market Shares of Hub-Drive Motors, by Region, 2028

Figure 33: Global Market Shares of e-Bikes, by Propulsion Type, 2022



- Figure 34: Global Market Shares of e-Bikes, by Propulsion Type, 2028
- Figure 35 : Global Market Shares of Pedal-assisted e-Bikes, by Region, 2022
- Figure 36: Global Market Shares of Pedal-assisted e-Bikes, by Region, 2028
- Figure 37: Global Market Shares of Throttle-assisted e-Bikes, by Region, 2022
- Figure 38 : Global Market Shares of Throttle-assisted e-Bikes, by Region, 2028
- Figure 39: Global Market Shares of e-Bikes, by Battery Type, 2022
- Figure 40 : Global Market Shares of e-Bikes, by Battery Type, 2028
- Figure 41: Global Market Shares of Lithium-ion Batteries for e-Bikes, by Region, 2022
- Figure 42: Global Market Shares of Lithium-ion Batteries for e-Bikes, by Region, 2028
- Figure 43: Global Market Shares of Lead-acid Batteries for e-Bikes, by Region, 2022
- Figure 44: Global Market Shares of Lead-acid Batteries for e-Bikes, by Region, 2028
- Figure 45 : Global Market Shares of Other Battery Types for e-Bikes, by Region, 2022
- Figure 46: Global Market Shares of Other Battery Types for e-Bikes, by Region, 2028
- Figure 47: Global Market Shares of e-Bikes, by Motor Power, 2022
- Figure 48: Global Market Shares of e-Bikes, by Motor Power, 2028
- Figure 49 : Global Market Shares of 750W e-Bikes, by Region, 2028
- Figure 57: Global Market Shares of e-Bikes, by Application, 2022
- Figure 58: Global Market Shares of e-Bikes, by Application, 2028
- Figure 59 : Global Market Shares of e-Bikes in Mountain and Trekking Applications, by Region, 2022
- Figure 60 : Global Market Shares of e-Bikes in Mountain and Trekking Applications, by Region, 2028
- Figure 61 : Global Market Shares of e-Bikes in City or Urban Commuting Applications, by Region, 2022
- Figure 62 : Global Market Shares of e-Bikes in City or Urban Commuting Applications, by Region, 2028
- Figure 63 : Global Market Shares of e-Bikes in Commercial Applications, by Region, 2022
- Figure 64 : Global Market Shares of e-Bikes in Commercial Applications, by Region, 2028
- Figure 65 : Global Market Shares of e-Bikes, by Region, 2022
- Figure 66: Global Market Shares of e-Bikes, by Region, 2028
- Figure 67: North American Market Shares of e-Bikes, by Country, 2022
- Figure 68: North American Market Shares of e-Bikes, by Country, 2028
- Figure 69: North American Market Shares of e-Bikes, by Class, 2022
- Figure 70: North American Market Shares of e-Bikes, by Class, 2028
- Figure 71: North American Market Shares of e-Bikes, by Configuration, 2022
- Figure 72: North American Market Shares of e-Bikes, by Configuration, 2028
- Figure 73: North American Market Shares of e-Bikes, by Motor Type, 2022



Figure 74: North American Market Shares of e-Bikes, by Motor Type, 2028 Figure 75: North American Market Shares of e-Bikes, by Propulsion Type, 2022 Figure 76: North American Market Shares of e-Bikes, by Propulsion Type, 2028 Figure 77: North American Market Shares of e-Bikes, by Battery Type, 2022 Figure 78: North American Market Shares of e-Bikes, by Battery Type, 2028 Figure 79: North American Market Shares of e-Bikes, by Motor Power, 2022 Figure 80: North American Market Shares of e-Bikes, by Motor Power, 2028 Figure 81: North American Market Shares of e-Bikes, by Application, 2022 Figure 82: North American Market Shares of e-Bikes, by Application, 2028 Figure 83: European Market Shares of e-Bikes, by Country, 2022 Figure 84: European Market Shares of e-Bikes, by Country, 2028 Figure 85: European Market Shares of e-Bikes, by Class, 2022 Figure 86: European Market Shares of e-Bikes, by Class, 2028 Figure 87: European Market Shares of e-Bikes, by Configuration, 2022 Figure 88: European Market Shares of e-Bikes, by Configuration, 2028 Figure 89: European Market Shares of e-Bikes, by Motor Type, 2022 Figure 90: European Market Shares of e-Bikes, by Motor Type, 2028 Figure 91: European Market Shares of e-Bikes, by Propulsion Type, 2022 Figure 92: European Market Shares of e-Bikes, by Propulsion Type, 2028 Figure 93: European Market Shares of e-Bikes, by Battery Type, 2022 Figure 94: European Market Shares of e-Bikes, by Battery Type, 2028 Figure 95: European Market Shares of e-Bikes, by Motor Power, 2022 Figure 96: European Market Shares of e-Bikes, by Motor Power, 2028 Figure 97: European Market Shares of e-Bikes, by Application, 2022 Figure 98: European Market Shares of e-Bikes, by Application, 2028 Figure 99: Asia-Pacific Market Shares of e-Bikes, by Country, 2022 Figure 100 : Asia-Pacific Market Shares of e-Bikes, by Country, 2028 Figure 101: Asia-Pacific Market Shares of e-Bikes, by Class, 2022 Figure 102: Asia-Pacific Market Shares of e-Bikes, by Class, 2028 Figure 103: Asia-Pacific Market Shares of e-Bikes, by Configuration, 2022 Figure 104: Asia-Pacific Market Shares of e-Bikes, by Configuration, 2028 Figure 105 : Asia-Pacific Market Shares of e-Bikes, by Motor Type, 2022 Figure 106: Asia-Pacific Market Shares of e-Bikes, by Motor Type, 2028 Figure 107: Asia-Pacific Market Shares of e-Bikes, by Propulsion Type, 2022 Figure 108: Asia-Pacific Market Shares of e-Bikes, by Propulsion Type, 2028 Figure 109: Asia-Pacific Market Shares of e-Bikes, by Battery Type, 2022 Figure 110: Asia-Pacific Market Shares of e-Bikes, by Battery Type, 2028 Figure 111: Asia-Pacific Market Shares of e-Bikes, by Motor Power, 2022

Figure 112: Asia-Pacific Market Shares of e-Bikes, by Motor Power, 2028



- Figure 113: Asia-Pacific Market Shares of e-Bikes, by Application, 2022
- Figure 114: Asia-Pacific Market Shares of e-Bikes, by Application, 2028
- Figure 115: Rest of World Market Shares of e-Bikes, by Subregion, 2022
- Figure 116: Rest of World Market Shares of e-Bikes, by Subregion, 2028
- Figure 117: Rest of World Market Shares of e-Bikes, by Class, 2022
- Figure 118: Rest of World Market Shares of e-Bikes, by Class, 2028
- Figure 119: Rest of World Market Shares of e-Bikes, by Configuration, 2022
- Figure 120: Rest of World Market Shares of e-Bikes, by Configuration, 2028
- Figure 121: Rest of World Market Shares of e-Bikes, by Motor Type, 2022
- Figure 122: Rest of World Market Shares of e-Bikes, by Motor Type, 2028
- Figure 123: Rest of World Market Shares of e-Bikes, by Propulsion Type, 2022
- Figure 124: Rest of World Market Shares of e-Bikes, by Propulsion Type, 2028
- Figure 125: Rest of World Market Shares of e-Bikes, by Battery Type, 2022
- Figure 126: Rest of World Market Shares of e-Bikes, by Battery Type, 2028
- Figure 127: Rest of World Market Shares of e-Bikes, by Motor Power, 2022
- Figure 128: Rest of World Market Shares of e-Bikes, by Motor Power, 2028
- Figure 129: Rest of World Market Shares of e-Bikes, by Application, 2022
- Figure 130: Rest of World Market Shares of e-Bikes, by Application, 2028
- Figure 131: Patent Shares of e-Bikes, by Company, 2022
- Figure 132: Share of M&A Deals in the e-Bike Market, by Region, 2022-2023
- Figure 133: Global Manufacturer Market Shares of e-Bikes, 2022
- Figure 134 : Share of Strategies Used in the Global Market for e-Bikes, by Strategy Type, 2022
- Figure 135 : Giant Manufacturing Co. Ltd.: Revenue Share, by Business Unit, 2022
- Figure 136: Giant Manufacturing Co. Ltd.: Revenue Share, by Region, 2022
- Figure 137: Merida Industry Co. Ltd.: Revenue Share, by Region, 2022
- Figure 138: Robert Bosch GmbH: Revenue Share, by Business Unit, 2022
- Figure 139: Robert Bosch GmbH: Revenue Share, by Region, 2022
- Figure 140: Shimano Inc.: Revenue Share, by Business Segment, 2022
- Figure 141: Shimano Inc.: Revenue Share, by Region, 2022
- Figure 142 : Yadea Technology Group Co. Ltd.: Revenue Share, by Business Segment, 2022
- Figure 143: Yamaha Motor Co. Ltd.: Revenue Share, by Business Segment, 2022
- Figure 144: Yamaha Motor Co. Ltd.: Revenue Share, by Region, 2022



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