

Global Electric Vehicles for Construction, Agriculture and Mining Sales Market Report 2018

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Abstracts

This report studies the global Electric Vehicles for Construction, Agriculture and Mining market status and forecast, categorizes the global Electric Vehicles for Construction, Agriculture and Mining market size (value & volume) by key players, type, application, and region.

This report focuses on the top players in North America, Europe, China, Japan, Southeast Asia India and Other regions (Middle East & Africa, Central & South America).

The electric vehicles affects the development of Construction, Agriculture and Mining industry. Electric vehicles mean utilizes the power as the power source integrating the advanced technology of the power control and drive section.

Diesel-electric technology has been around since the beginning of the 20th century and was historically used in large mining equipment, cranes, locomotives and marine vessels. This technology has been adapted and is now emerging in smaller construction equipment. Diesel-electric hybrid technology is being used in crawler dozers, wheel loaders and asphalt pavers. Electric technology and hybrid powertrain technology are two effective technologies of energy conservation and emissions reduction and have achieved great success in automobile field. In order to decrease the high fuel consumption rate of construction machinery, electric and hybrid powertrain technology is increasingly drawing the attention of manufacturers, government and scholars. Hybrid wheel loaders and excavators, which share the maximum ownership from the global market, have particularly made significant progress.

For these applications, electrification holds many benefits including either reducing or entirely eliminating fuel consumption; reducing or eliminating greenhouse gas (GHG) emissions in order to comply with the more demanding global emissions requirements that are being put on these types of vehicles; increasing vehicle "up time" by eliminating the need to replace the battery during the work shift; and of course, by

reducing the amount of maintenance and service costs. For electric vehicles for the construction and the agriculture industry, their simplicity, fuel efficiency and reduced maintenance costs will continue to drive rapid adoption.

The electric agricultural vehicle market is expected to grow at a rate of about 58% per year due largely to the global population growth and the trend of population concentrating in urban centers, which will continue to reduce the availability of rural labor and drive the demand for increased agricultural automation. For mining, vehicle electrification has a strong value proposition due to the high operational cost because of the volatility of diesel prices and the high costs of having to ventilate the diesel emissions inside mines. Both costs can be substantially reduced through electrification. Komatsu, John Deere, Caterpillar, and others manufacture the big vehicles - mainly hybrid - while other manufacturers offer smaller, pure-electric versions. In the future, more and more companies will enter the market.

The global Electric Vehicles for Construction, Agriculture and Mining market is valued at xx million US\$ in 2017 and will reach xx million US\$ by the end of 2025, growing at a CAGR of xx% during 2018-2025.

The major players covered in this report

Komatsu

Caterpillar

Hitachi

John Deere

Volvo

Atlas Copco

SUNWARD

Merlo

Geographically, this report studies the key regions, focuses on product sales, value, market share and growth opportunity in these regions, covering

United States

Europe

China

Japan

Southeast Asia

India

We can also provide the customized separate regional or country-level reports, for the following regions:

North America

United States

Canada

Mexico

Asia-Pacific

China

India

Japan

South Korea

Australia

Indonesia

Singapore

Rest of Asia-Pacific

Europe

Germany

France

UK

Italy

Spain

Russia

Rest of Europe

Central & South America

Brazil

Argentina

Rest of South America

Middle East & Africa

Saudi Arabia

Turkey

Rest of Middle East & Africa

On the basis of product, this report displays the production, revenue, price, market share and growth rate of each type, primarily split into

Hybrid

Pure-electric

On the basis on the end users/applications, this report focuses on the status and outlook for major applications/end users, sales volume, market share and growth rate for each application, including

Construction

Mining

Agriculture

The study objectives of this report are:

To analyze and study the global Electric Vehicles for Construction, Agriculture and Mining sales, value, status (2013-2017) and forecast (2018-2025);

To analyze the top players in North America, Europe, China, Japan, Southeast Asia and India, to study the sales, value and market share of top players in these regions.

Focuses on the key Electric Vehicles for Construction, Agriculture and Mining players, to study the sales, value, market share and development plans in future.

Focuses on the global key manufacturers, to define, describe and analyze the market competition landscape, SWOT analysis.

To define, describe and forecast the market by type, application and region.

To analyze the global and key regions market potential and advantage, opportunity and challenge, restraints and risks.

To identify significant trends and factors driving or inhibiting the market growth.

To analyze the opportunities in the market for stakeholders by identifying the high growth segments.

To strategically analyze each submarket with respect to individual growth trend and their contribution to the market

To analyze competitive developments such as expansions, agreements, new product launches, and acquisitions in the market

To strategically profile the key players and comprehensively analyze their growth strategies.

In this study, the years considered to estimate the market size of Electric Vehicles for Construction, Agriculture and Mining are as follows:

History Year: 2013-2017

Base Year: 2017

Estimated Year: 2018

Forecast Year 2018 to 2025

For the data information by region, company, type and application, 2017 is considered as the base year. Whenever data information was unavailable for the base year, the prior year has been considered.

Key Stakeholders

Electric Vehicles for Construction, Agriculture and Mining Manufacturers

Electric Vehicles for Construction, Agriculture and Mining

Distributors/Traders/Wholesalers

Electric Vehicles for Construction, Agriculture and Mining Subcomponent Manufacturers

Industry Association

Downstream Vendors

Available Customizations

With the given market data, QYResearch offers customizations according to the company's specific needs. The following customization options are available for the report:

Regional and country-level analysis of the Electric Vehicles for Construction, Agriculture and Mining market, by end-use.

Detailed analysis and profiles of additional market players.

Contents

Global Electric Vehicles for Construction, Agriculture and Mining Sales Market Report 2018

1 ELECTRIC VEHICLES FOR CONSTRUCTION, AGRICULTURE AND MINING MARKET OVERVIEW

1.1 Product Overview and Scope of Electric Vehicles for Construction, Agriculture and Mining

1.2 Classification of Electric Vehicles for Construction, Agriculture and Mining by Product Category

1.2.1 Global Electric Vehicles for Construction, Agriculture and Mining Market Size (Sales) Comparison by Type (2013-2025)

1.2.2 Global Electric Vehicles for Construction, Agriculture and Mining Market Size (Sales) Market Share by Type (Product Category) in 2017

1.2.3 Hybrid

1.2.4 Pure-electric

1.3 Global Electric Vehicles for Construction, Agriculture and Mining Market by Application/End Users

1.3.1 Global Electric Vehicles for Construction, Agriculture and Mining Sales (Volume) and Market Share Comparison by Application (2013-2025)

1.3.1 Construction

1.3.2 Mining

1.3.3 Agriculture

1.4 Global Electric Vehicles for Construction, Agriculture and Mining Market by Region

1.4.1 Global Electric Vehicles for Construction, Agriculture and Mining Market Size (Value) Comparison by Region (2013-2025)

1.4.2 United States Electric Vehicles for Construction, Agriculture and Mining Status and Prospect (2013-2025)

1.4.3 Europe Electric Vehicles for Construction, Agriculture and Mining Status and Prospect (2013-2025)

1.4.4 China Electric Vehicles for Construction, Agriculture and Mining Status and Prospect (2013-2025)

1.4.5 Japan Electric Vehicles for Construction, Agriculture and Mining Status and Prospect (2013-2025)

1.4.6 Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Status and Prospect (2013-2025)

1.4.7 India Electric Vehicles for Construction, Agriculture and Mining Status and

Prospect (2013-2025)

1.5 Global Market Size (Value and Volume) of Electric Vehicles for Construction, Agriculture and Mining (2013-2025)

1.5.1 Global Electric Vehicles for Construction, Agriculture and Mining Sales and Growth Rate (2013-2025)

1.5.2 Global Electric Vehicles for Construction, Agriculture and Mining Revenue and Growth Rate (2013-2025)

2 GLOBAL ELECTRIC VEHICLES FOR CONSTRUCTION, AGRICULTURE AND MINING COMPETITION BY PLAYERS/SUPPLIERS, TYPE AND APPLICATION

2.1 Global Electric Vehicles for Construction, Agriculture and Mining Market Competition by Players/Suppliers

2.1.1 Global Electric Vehicles for Construction, Agriculture and Mining Sales and Market Share of Key Players/Suppliers (2013-2018)

2.1.2 Global Electric Vehicles for Construction, Agriculture and Mining Revenue and Share by Players/Suppliers (2013-2018)

2.2 Global Electric Vehicles for Construction, Agriculture and Mining (Volume and Value) by Type

2.2.1 Global Electric Vehicles for Construction, Agriculture and Mining Sales and Market Share by Type (2013-2018)

2.2.2 Global Electric Vehicles for Construction, Agriculture and Mining Revenue and Market Share by Type (2013-2018)

2.3 Global Electric Vehicles for Construction, Agriculture and Mining (Volume and Value) by Region

2.3.1 Global Electric Vehicles for Construction, Agriculture and Mining Sales and Market Share by Region (2013-2018)

2.3.2 Global Electric Vehicles for Construction, Agriculture and Mining Revenue and Market Share by Region (2013-2018)

2.4 Global Electric Vehicles for Construction, Agriculture and Mining (Volume) by Application

3 UNITED STATES ELECTRIC VEHICLES FOR CONSTRUCTION, AGRICULTURE AND MINING (VOLUME, VALUE AND SALES PRICE)

3.1 United States Electric Vehicles for Construction, Agriculture and Mining Sales and Value (2013-2018)

3.1.1 United States Electric Vehicles for Construction, Agriculture and Mining Sales and Growth Rate (2013-2018)

3.1.2 United States Electric Vehicles for Construction, Agriculture and Mining Revenue and Growth Rate (2013-2018)

3.1.3 United States Electric Vehicles for Construction, Agriculture and Mining Sales Price Trend (2013-2018)

3.2 United States Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Market Share by Players (2013-2018)

3.3 United States Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Market Share by Type (2013-2018)

3.4 United States Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Market Share by Application (2013-2018)

4 EUROPE ELECTRIC VEHICLES FOR CONSTRUCTION, AGRICULTURE AND MINING (VOLUME, VALUE AND SALES PRICE)

4.1 Europe Electric Vehicles for Construction, Agriculture and Mining Sales and Value (2013-2018)

4.1.1 Europe Electric Vehicles for Construction, Agriculture and Mining Sales and Growth Rate (2013-2018)

4.1.2 Europe Electric Vehicles for Construction, Agriculture and Mining Revenue and Growth Rate (2013-2018)

4.1.3 Europe Electric Vehicles for Construction, Agriculture and Mining Sales Price Trend (2013-2018)

4.2 Europe Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Market Share by Players (2013-2018)

4.3 Europe Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Market Share by Type (2013-2018)

4.4 Europe Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Market Share by Application (2013-2018)

5 CHINA ELECTRIC VEHICLES FOR CONSTRUCTION, AGRICULTURE AND MINING (VOLUME, VALUE AND SALES PRICE)

5.1 China Electric Vehicles for Construction, Agriculture and Mining Sales and Value (2013-2018)

5.1.1 China Electric Vehicles for Construction, Agriculture and Mining Sales and Growth Rate (2013-2018)

5.1.2 China Electric Vehicles for Construction, Agriculture and Mining Revenue and Growth Rate (2013-2018)

5.1.3 China Electric Vehicles for Construction, Agriculture and Mining Sales Price

Trend (2013-2018)

5.2 China Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Market Share by Players (2013-2018)

5.3 China Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Market Share by Type (2013-2018)

5.4 China Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Market Share by Application (2013-2018)

6 JAPAN ELECTRIC VEHICLES FOR CONSTRUCTION, AGRICULTURE AND MINING (VOLUME, VALUE AND SALES PRICE)

6.1 Japan Electric Vehicles for Construction, Agriculture and Mining Sales and Value (2013-2018)

6.1.1 Japan Electric Vehicles for Construction, Agriculture and Mining Sales and Growth Rate (2013-2018)

6.1.2 Japan Electric Vehicles for Construction, Agriculture and Mining Revenue and Growth Rate (2013-2018)

6.1.3 Japan Electric Vehicles for Construction, Agriculture and Mining Sales Price Trend (2013-2018)

6.2 Japan Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Market Share by Players (2013-2018)

6.3 Japan Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Market Share by Type (2013-2018)

6.4 Japan Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Market Share by Application (2013-2018)

7 SOUTHEAST ASIA ELECTRIC VEHICLES FOR CONSTRUCTION, AGRICULTURE AND MINING (VOLUME, VALUE AND SALES PRICE)

7.1 Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales and Value (2013-2018)

7.1.1 Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales and Growth Rate (2013-2018)

7.1.2 Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Revenue and Growth Rate (2013-2018)

7.1.3 Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales Price Trend (2013-2018)

7.2 Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Market Share by Players (2013-2018)

7.3 Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Market Share by Type (2013-2018)

7.4 Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Market Share by Application (2013-2018)

8 INDIA ELECTRIC VEHICLES FOR CONSTRUCTION, AGRICULTURE AND MINING (VOLUME, VALUE AND SALES PRICE)

8.1 India Electric Vehicles for Construction, Agriculture and Mining Sales and Value (2013-2018)

8.1.1 India Electric Vehicles for Construction, Agriculture and Mining Sales and Growth Rate (2013-2018)

8.1.2 India Electric Vehicles for Construction, Agriculture and Mining Revenue and Growth Rate (2013-2018)

8.1.3 India Electric Vehicles for Construction, Agriculture and Mining Sales Price Trend (2013-2018)

8.2 India Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Market Share by Players (2013-2018)

8.3 India Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Market Share by Type (2013-2018)

8.4 India Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Market Share by Application (2013-2018)

9 GLOBAL ELECTRIC VEHICLES FOR CONSTRUCTION, AGRICULTURE AND MINING PLAYERS/SUPPLIERS PROFILES AND SALES DATA

9.1 Komatsu

9.1.1 Company Basic Information, Manufacturing Base and Competitors

9.1.2 Electric Vehicles for Construction, Agriculture and Mining Product Category, Application and Specification

9.1.2.1 Product A

9.1.2.2 Product B

9.1.3 Komatsu Electric Vehicles for Construction, Agriculture and Mining Sales, Revenue, Price and Gross Margin (2013-2018)

9.1.4 Main Business/Business Overview

9.2 Caterpillar

9.2.1 Company Basic Information, Manufacturing Base and Competitors

9.2.2 Electric Vehicles for Construction, Agriculture and Mining Product Category, Application and Specification

9.2.2.1 Product A

9.2.2.2 Product B

9.2.3 Caterpillar Electric Vehicles for Construction, Agriculture and Mining Sales, Revenue, Price and Gross Margin (2013-2018)

9.2.4 Main Business/Business Overview

9.3 Hitachi

9.3.1 Company Basic Information, Manufacturing Base and Competitors

9.3.2 Electric Vehicles for Construction, Agriculture and Mining Product Category, Application and Specification

9.3.2.1 Product A

9.3.2.2 Product B

9.3.3 Hitachi Electric Vehicles for Construction, Agriculture and Mining Sales, Revenue, Price and Gross Margin (2013-2018)

9.3.4 Main Business/Business Overview

9.4 John Deere

9.4.1 Company Basic Information, Manufacturing Base and Competitors

9.4.2 Electric Vehicles for Construction, Agriculture and Mining Product Category, Application and Specification

9.4.2.1 Product A

9.4.2.2 Product B

9.4.3 John Deere Electric Vehicles for Construction, Agriculture and Mining Sales, Revenue, Price and Gross Margin (2013-2018)

9.4.4 Main Business/Business Overview

9.5 Volvo

9.5.1 Company Basic Information, Manufacturing Base and Competitors

9.5.2 Electric Vehicles for Construction, Agriculture and Mining Product Category, Application and Specification

9.5.2.1 Product A

9.5.2.2 Product B

9.5.3 Volvo Electric Vehicles for Construction, Agriculture and Mining Sales, Revenue, Price and Gross Margin (2013-2018)

9.5.4 Main Business/Business Overview

9.6 Atlas Copco

9.6.1 Company Basic Information, Manufacturing Base and Competitors

9.6.2 Electric Vehicles for Construction, Agriculture and Mining Product Category, Application and Specification

9.6.2.1 Product A

9.6.2.2 Product B

9.6.3 Atlas Copco Electric Vehicles for Construction, Agriculture and Mining Sales,

Revenue, Price and Gross Margin (2013-2018)

9.6.4 Main Business/Business Overview

9.7 SUNWARD

9.7.1 Company Basic Information, Manufacturing Base and Competitors

9.7.2 Electric Vehicles for Construction, Agriculture and Mining Product Category, Application and Specification

9.7.2.1 Product A

9.7.2.2 Product B

9.7.3 SUNWARD Electric Vehicles for Construction, Agriculture and Mining Sales, Revenue, Price and Gross Margin (2013-2018)

9.7.4 Main Business/Business Overview

9.8 Merlo

9.8.1 Company Basic Information, Manufacturing Base and Competitors

9.8.2 Electric Vehicles for Construction, Agriculture and Mining Product Category, Application and Specification

9.8.2.1 Product A

9.8.2.2 Product B

9.8.3 Merlo Electric Vehicles for Construction, Agriculture and Mining Sales, Revenue, Price and Gross Margin (2013-2018)

9.8.4 Main Business/Business Overview

10 ELECTRIC VEHICLES FOR CONSTRUCTION, AGRICULTURE AND MINING MAUFACTURING COST ANALYSIS

10.1 Electric Vehicles for Construction, Agriculture and Mining Key Raw Materials Analysis

10.1.1 Key Raw Materials

10.1.2 Price Trend of Key Raw Materials

10.1.3 Key Suppliers of Raw Materials

10.1.4 Market Concentration Rate of Raw Materials

10.2 Proportion of Manufacturing Cost Structure

10.2.1 Raw Materials

10.2.2 Labor Cost

10.2.3 Manufacturing Process Analysis of Electric Vehicles for Construction, Agriculture and Mining

10.3 Manufacturing Process Analysis of Electric Vehicles for Construction, Agriculture and Mining

11 INDUSTRIAL CHAIN, SOURCING STRATEGY AND DOWNSTREAM BUYERS

- 11.1 Electric Vehicles for Construction, Agriculture and Mining Industrial Chain Analysis
- 11.2 Upstream Raw Materials Sourcing
- 11.3 Raw Materials Sources of Electric Vehicles for Construction, Agriculture and Mining Major Manufacturers in 2017
- 11.4 Downstream Buyers

12 MARKETING STRATEGY ANALYSIS, DISTRIBUTORS/TRADERS

- 12.1 Marketing Channel
 - 12.1.1 Direct Marketing
 - 12.1.2 Indirect Marketing
 - 12.1.3 Marketing Channel Development Trend
- 12.2 Market Positioning
 - 12.2.1 Pricing Strategy
 - 12.2.2 Brand Strategy
 - 12.2.3 Target Client
- 12.3 Distributors/Traders List

13 MARKET EFFECT FACTORS ANALYSIS

- 13.1 Technology Progress/Risk
 - 13.1.1 Substitutes Threat
 - 13.1.2 Technology Progress in Related Industry
- 13.2 Consumer Needs/Customer Preference Change
- 13.3 Economic/Political Environmental Change

14 GLOBAL ELECTRIC VEHICLES FOR CONSTRUCTION, AGRICULTURE AND MINING MARKET FORECAST (2018-2025)

- 14.1 Global Electric Vehicles for Construction, Agriculture and Mining Sales Volume, Revenue and Price Forecast (2018-2025)
 - 14.1.1 Global Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Growth Rate Forecast (2018-2025)
 - 14.1.2 Global Electric Vehicles for Construction, Agriculture and Mining Revenue and Growth Rate Forecast (2018-2025)
 - 14.1.3 Global Electric Vehicles for Construction, Agriculture and Mining Price and Trend Forecast (2018-2025)
- 14.2 Global Electric Vehicles for Construction, Agriculture and Mining Sales Volume,

Revenue and Growth Rate Forecast by Region (2018-2025)

14.2.1 Global Electric Vehicles for Construction, Agriculture and Mining Sales Volume and Growth Rate Forecast by Regions (2018-2025)

14.2.2 Global Electric Vehicles for Construction, Agriculture and Mining Revenue and Growth Rate Forecast by Regions (2018-2025)

14.2.3 United States Electric Vehicles for Construction, Agriculture and Mining Sales Volume, Revenue and Growth Rate Forecast (2018-2025)

14.2.4 Europe Electric Vehicles for Construction, Agriculture and Mining Sales Volume, Revenue and Growth Rate Forecast (2018-2025)

14.2.5 China Electric Vehicles for Construction, Agriculture and Mining Sales Volume, Revenue and Growth Rate Forecast (2018-2025)

14.2.6 Japan Electric Vehicles for Construction, Agriculture and Mining Sales Volume, Revenue and Growth Rate Forecast (2018-2025)

14.2.7 Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales Volume, Revenue and Growth Rate Forecast (2018-2025)

14.2.8 India Electric Vehicles for Construction, Agriculture and Mining Sales Volume, Revenue and Growth Rate Forecast (2018-2025)

14.3 Global Electric Vehicles for Construction, Agriculture and Mining Sales Volume, Revenue and Price Forecast by Type (2018-2025)

14.3.1 Global Electric Vehicles for Construction, Agriculture and Mining Sales Forecast by Type (2018-2025)

14.3.2 Global Electric Vehicles for Construction, Agriculture and Mining Revenue Forecast by Type (2018-2025)

14.3.3 Global Electric Vehicles for Construction, Agriculture and Mining Price Forecast by Type (2018-2025)

14.4 Global Electric Vehicles for Construction, Agriculture and Mining Sales Volume Forecast by Application (2018-2025)

15 RESEARCH FINDINGS AND CONCLUSION

16 APPENDIX

16.1 Methodology/Research Approach

16.1.1 Research Programs/Design

16.1.2 Market Size Estimation

16.1.3 Market Breakdown and Data Triangulation

16.2 Data Source

16.2.1 Secondary Sources

16.2.2 Primary Sources

16.3 Disclaimer

The report requires updating with new data and is sent in 2-3 business days after order is placed.

List Of Tables

LIST OF TABLES AND FIGURES

Figure Product Picture of Electric Vehicles for Construction, Agriculture and Mining

Figure Global Electric Vehicles for Construction, Agriculture and Mining Sales Volume Comparison (K Units) by Type (2013-2025)

Figure Global Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Type (Product Category) in 2017

Figure Hybrid Product Picture

Figure Pure-electric Product Picture

Figure Global Electric Vehicles for Construction, Agriculture and Mining Sales Comparison (K Units) by Application (2013-2025)

Figure Global Sales Market Share of Electric Vehicles for Construction, Agriculture and Mining by Application in 2017

Figure Construction Examples

Table Key Downstream Customer in Construction

Figure Mining Examples

Table Key Downstream Customer in Mining

Figure Agriculture Examples

Table Key Downstream Customer in Agriculture

Figure Global Electric Vehicles for Construction, Agriculture and Mining Market Size (Million USD) by Regions (2013-2025)

Figure United States Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate (2013-2025)

Figure Europe Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate (2013-2025)

Figure China Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate (2013-2025)

Figure Japan Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate (2013-2025)

Figure Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate (2013-2025)

Figure India Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate (2013-2025)

Figure Global Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) and Growth Rate (2013-2025)

Figure Global Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate (2013-2025)

Figure Global Market Major Players Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) (2013-2018)

Table Global Electric Vehicles for Construction, Agriculture and Mining Sales (K Units) of Key Players/Suppliers (2013-2018)

Table Global Electric Vehicles for Construction, Agriculture and Mining Sales Share by Players/Suppliers (2013-2018)

Figure 2017 Electric Vehicles for Construction, Agriculture and Mining Sales Share by Players/Suppliers

Figure 2017 Electric Vehicles for Construction, Agriculture and Mining Sales Share by Players/Suppliers

Figure Global Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) by Players/Suppliers (2013-2018)

Table Global Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) by Players/Suppliers (2013-2018)

Table Global Electric Vehicles for Construction, Agriculture and Mining Revenue Share by Players/Suppliers (2013-2018)

Table 2017 Global Electric Vehicles for Construction, Agriculture and Mining Revenue Share by Players

Table 2017 Global Electric Vehicles for Construction, Agriculture and Mining Revenue Share by Players

Table Global Electric Vehicles for Construction, Agriculture and Mining Sales (K Units) and Market Share by Type (2013-2018)

Table Global Electric Vehicles for Construction, Agriculture and Mining Sales Share (K Units) by Type (2013-2018)

Figure Sales Market Share of Electric Vehicles for Construction, Agriculture and Mining by Type (2013-2018)

Figure Global Electric Vehicles for Construction, Agriculture and Mining Sales Growth Rate by Type (2013-2018)

Table Global Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Market Share by Type (2013-2018)

Table Global Electric Vehicles for Construction, Agriculture and Mining Revenue Share by Type (2013-2018)

Figure Revenue Market Share of Electric Vehicles for Construction, Agriculture and Mining by Type (2013-2018)

Figure Global Electric Vehicles for Construction, Agriculture and Mining Revenue Growth Rate by Type (2013-2018)

Table Global Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) and Market Share by Region (2013-2018)

Table Global Electric Vehicles for Construction, Agriculture and Mining Sales Share by

Region (2013-2018)

Figure Sales Market Share of Electric Vehicles for Construction, Agriculture and Mining by Region (2013-2018)

Figure Global Electric Vehicles for Construction, Agriculture and Mining Sales Growth Rate by Region in 2017

Table Global Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Market Share by Region (2013-2018)

Table Global Electric Vehicles for Construction, Agriculture and Mining Revenue Share (%) by Region (2013-2018)

Figure Revenue Market Share of Electric Vehicles for Construction, Agriculture and Mining by Region (2013-2018)

Figure Global Electric Vehicles for Construction, Agriculture and Mining Revenue Growth Rate by Region in 2017

Table Global Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Market Share by Region (2013-2018)

Table Global Electric Vehicles for Construction, Agriculture and Mining Revenue Share (%) by Region (2013-2018)

Figure Revenue Market Share of Electric Vehicles for Construction, Agriculture and Mining by Region (2013-2018)

Figure Global Electric Vehicles for Construction, Agriculture and Mining Revenue Market Share by Region in 2017

Table Global Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) and Market Share by Application (2013-2018)

Table Global Electric Vehicles for Construction, Agriculture and Mining Sales Share (%) by Application (2013-2018)

Figure Sales Market Share of Electric Vehicles for Construction, Agriculture and Mining by Application (2013-2018)

Figure Global Electric Vehicles for Construction, Agriculture and Mining Sales Market Share by Application (2013-2018)

Figure United States Electric Vehicles for Construction, Agriculture and Mining Sales (K Units) and Growth Rate (2013-2018)

Figure United States Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate (2013-2018)

Figure United States Electric Vehicles for Construction, Agriculture and Mining Sales Price (USD/Unit) Trend (2013-2018)

Table United States Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) by Players (2013-2018)

Table United States Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Players (2013-2018)

Figure United States Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Players in 2017

Table United States Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) by Type (2013-2018)

Table United States Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Type (2013-2018)

Figure United States Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Type in 2017

Table United States Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) by Application (2013-2018)

Table United States Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Application (2013-2018)

Figure United States Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Application in 2017

Figure Europe Electric Vehicles for Construction, Agriculture and Mining Sales (K Units) and Growth Rate (2013-2018)

Figure Europe Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate (2013-2018)

Figure Europe Electric Vehicles for Construction, Agriculture and Mining Sales Price (USD/Unit) Trend (2013-2018)

Table Europe Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) by Players (2013-2018)

Table Europe Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Players (2013-2018)

Figure Europe Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Players in 2017

Table Europe Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) by Type (2013-2018)

Table Europe Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Type (2013-2018)

Figure Europe Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Type in 2017

Table Europe Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) by Application (2013-2018)

Table Europe Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Application (2013-2018)

Figure Europe Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Application in 2017

Figure China Electric Vehicles for Construction, Agriculture and Mining Sales (K Units)

and Growth Rate (2013-2018)

Figure China Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate (2013-2018)

Figure China Electric Vehicles for Construction, Agriculture and Mining Sales Price (USD/Unit) Trend (2013-2018)

Table China Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) by Players (2013-2018)

Table China Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Players (2013-2018)

Figure China Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Players in 2017

Table China Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) by Type (2013-2018)

Table China Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Type (2013-2018)

Figure China Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Type in 2017

Table China Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) by Application (2013-2018)

Table China Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Application (2013-2018)

Figure China Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Application in 2017

Figure Japan Electric Vehicles for Construction, Agriculture and Mining Sales (K Units) and Growth Rate (2013-2018)

Figure Japan Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate (2013-2018)

Figure Japan Electric Vehicles for Construction, Agriculture and Mining Sales Price (USD/Unit) Trend (2013-2018)

Table Japan Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) by Players (2013-2018)

Table Japan Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Players (2013-2018)

Figure Japan Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Players in 2017

Table Japan Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) by Type (2013-2018)

Table Japan Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Type (2013-2018)

Figure Japan Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Type in 2017

Table Japan Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) by Application (2013-2018)

Table Japan Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Application (2013-2018)

Figure Japan Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Application in 2017

Figure Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales (K Units) and Growth Rate (2013-2018)

Figure Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate (2013-2018)

Figure Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales Price (USD/Unit) Trend (2013-2018)

Table Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) by Players (2013-2018)

Table Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Players (2013-2018)

Figure Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Players in 2017

Table Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) by Type (2013-2018)

Table Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Type (2013-2018)

Figure Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Type in 2017

Table Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) by Application (2013-2018)

Table Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Application (2013-2018)

Figure Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Application in 2017

Figure India Electric Vehicles for Construction, Agriculture and Mining Sales (K Units) and Growth Rate (2013-2018)

Figure India Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate (2013-2018)

Figure India Electric Vehicles for Construction, Agriculture and Mining Sales Price (USD/Unit) Trend (2013-2018)

Table India Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K

Units) by Players (2013-2018)

Table India Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Players (2013-2018)

Figure India Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Players in 2017

Table India Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) by Type (2013-2018)

Table India Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Type (2013-2018)

Figure India Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Type in 2017

Table India Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) by Application (2013-2018)

Table India Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Application (2013-2018)

Figure India Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share by Application in 2017

Table Komatsu Basic Information List

Table Komatsu Electric Vehicles for Construction, Agriculture and Mining Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (2013-2018)

Figure Komatsu Electric Vehicles for Construction, Agriculture and Mining Sales Growth Rate (2013-2018)

Figure Komatsu Electric Vehicles for Construction, Agriculture and Mining Sales Global Market Share (2013-2018)

Figure Komatsu Electric Vehicles for Construction, Agriculture and Mining Revenue Global Market Share (2013-2018)

Table Caterpillar Basic Information List

Table Caterpillar Electric Vehicles for Construction, Agriculture and Mining Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (2013-2018)

Figure Caterpillar Electric Vehicles for Construction, Agriculture and Mining Sales Growth Rate (2013-2018)

Figure Caterpillar Electric Vehicles for Construction, Agriculture and Mining Sales Global Market Share (2013-2018)

Figure Caterpillar Electric Vehicles for Construction, Agriculture and Mining Revenue Global Market Share (2013-2018)

Table Hitachi Basic Information List

Table Hitachi Electric Vehicles for Construction, Agriculture and Mining Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (2013-2018)

Figure Hitachi Electric Vehicles for Construction, Agriculture and Mining Sales Growth

Rate (2013-2018)

Figure Hitachi Electric Vehicles for Construction, Agriculture and Mining Sales Global Market Share (2013-2018)

Figure Hitachi Electric Vehicles for Construction, Agriculture and Mining Revenue Global Market Share (2013-2018)

Table John Deere Basic Information List

Table John Deere Electric Vehicles for Construction, Agriculture and Mining Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (2013-2018)

Figure John Deere Electric Vehicles for Construction, Agriculture and Mining Sales Growth Rate (2013-2018)

Figure John Deere Electric Vehicles for Construction, Agriculture and Mining Sales Global Market Share (2013-2018)

Figure John Deere Electric Vehicles for Construction, Agriculture and Mining Revenue Global Market Share (2013-2018)

Table Volvo Basic Information List

Table Volvo Electric Vehicles for Construction, Agriculture and Mining Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (2013-2018)

Figure Volvo Electric Vehicles for Construction, Agriculture and Mining Sales Growth Rate (2013-2018)

Figure Volvo Electric Vehicles for Construction, Agriculture and Mining Sales Global Market Share (2013-2018)

Figure Volvo Electric Vehicles for Construction, Agriculture and Mining Revenue Global Market Share (2013-2018)

Table Atlas Copco Basic Information List

Table Atlas Copco Electric Vehicles for Construction, Agriculture and Mining Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (2013-2018)

Figure Atlas Copco Electric Vehicles for Construction, Agriculture and Mining Sales Growth Rate (2013-2018)

Figure Atlas Copco Electric Vehicles for Construction, Agriculture and Mining Sales Global Market Share (2013-2018)

Figure Atlas Copco Electric Vehicles for Construction, Agriculture and Mining Revenue Global Market Share (2013-2018)

Table SUNWARD Basic Information List

Table SUNWARD Electric Vehicles for Construction, Agriculture and Mining Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (2013-2018)

Figure SUNWARD Electric Vehicles for Construction, Agriculture and Mining Sales Growth Rate (2013-2018)

Figure SUNWARD Electric Vehicles for Construction, Agriculture and Mining Sales Global Market Share (2013-2018)

Figure SUNWARD Electric Vehicles for Construction, Agriculture and Mining Revenue Global Market Share (2013-2018)

Table Merlo Basic Information List

Table Merlo Electric Vehicles for Construction, Agriculture and Mining Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (2013-2018)

Figure Merlo Electric Vehicles for Construction, Agriculture and Mining Sales Growth Rate (2013-2018)

Figure Merlo Electric Vehicles for Construction, Agriculture and Mining Sales Global Market Share (2013-2018)

Figure Merlo Electric Vehicles for Construction, Agriculture and Mining Revenue Global Market Share (2013-2018)

Table Production Base and Market Concentration Rate of Raw Material

Figure Price Trend of Key Raw Materials

Table Key Suppliers of Raw Materials

Figure Manufacturing Cost Structure of Electric Vehicles for Construction, Agriculture and Mining

Figure Manufacturing Process Analysis of Electric Vehicles for Construction, Agriculture and Mining

Figure Electric Vehicles for Construction, Agriculture and Mining Industrial Chain Analysis

Table Raw Materials Sources of Electric Vehicles for Construction, Agriculture and Mining Major Players in 2017

Table Major Buyers of Electric Vehicles for Construction, Agriculture and Mining

Table Distributors/Traders List

Figure Global Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) and Growth Rate Forecast (2018-2025)

Figure Global Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate Forecast (2018-2025)

Figure Global Electric Vehicles for Construction, Agriculture and Mining Price (USD/Unit) and Trend Forecast (2018-2025)

Table Global Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) Forecast by Regions (2018-2025)

Figure Global Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share Forecast by Regions (2018-2025)

Figure Global Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share Forecast by Regions in 2025

Table Global Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) Forecast by Regions (2018-2025)

Figure Global Electric Vehicles for Construction, Agriculture and Mining Revenue

Market Share Forecast by Regions (2018-2025)

Figure Global Electric Vehicles for Construction, Agriculture and Mining Revenue

Market Share Forecast by Regions in 2025

Figure United States Electric Vehicles for Construction, Agriculture and Mining Sales

Volume (K Units) and Growth Rate Forecast (2018-2025)

Figure United States Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate Forecast (2018-2025)

Figure Europe Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) and Growth Rate Forecast (2018-2025)

Figure Europe Electric Vehicles for Construction, Agriculture and Mining Revenue and Growth Rate Forecast (2018-2025)

Figure China Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) and Growth Rate Forecast (2018-2025)

Figure China Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate Forecast (2018-2025)

Figure Japan Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) and Growth Rate Forecast (2018-2025)

Figure Japan Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate Forecast (2018-2025)

Figure Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) and Growth Rate Forecast (2018-2025)

Figure Southeast Asia Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate Forecast (2018-2025)

Figure India Electric Vehicles for Construction, Agriculture and Mining Sales Volume (K Units) and Growth Rate Forecast (2018-2025)

Figure India Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) and Growth Rate Forecast (2018-2025)

Table Global Electric Vehicles for Construction, Agriculture and Mining Sales (K Units) Forecast by Type (2018-2025)

Figure Global Electric Vehicles for Construction, Agriculture and Mining Sales Volume Market Share Forecast by Type (2018-2025)

Table Global Electric Vehicles for Construction, Agriculture and Mining Revenue (Million USD) Forecast by Type (2018-2025)

Figure Global Electric Vehicles for Construction, Agriculture and Mining Revenue Market Share Forecast by Type (2018-2025)

Table Global Electric Vehicles for Construction, Agriculture and Mining Price (USD/Unit) Forecast by Type (2018-2025)

Table Global Electric Vehicles for Construction, Agriculture and Mining Sales (K Units) Forecast by Application (2018-2025)

Figure Global Electric Vehicles for Construction, Agriculture and Mining Sales Market Share Forecast by Application (2018-2025)

Table Research Programs/Design for This Report

Figure Bottom-up and Top-down Approaches for This Report

Figure Data Triangulation

Table Key Data Information from Secondary Sources

Table Key Data Information from Primary Sources

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